

INSPECTION FORM

Region:
LAND BASED TSDF
COMMERCIAL TSDF
OTHER TSDF
GENERATOR
OTHER

NEW YORK STATE INDUSTRIAL HAZARDOUS WASTE MANAGEMENT ACT (Chapter 639, Laws of 1978)

Commissioner NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
Send to: Division of Hazardous Substances Regulation Compliance Inspection Section 50 Wolf Road - Room 208 Albany, New York 12233-7252
EPA I.D. NUMBER: NYD981134687
COMPANY NAME (Corporate): APG Outo Body Inc
(Division):
COMPANY MAILING ADDRESS: 1632 Hylan Boulevard.
City & State Staten pland, NY Zip Code 1030
COMPANY LOCATION ADDRESS:
(if different than mailing)
City & State, NY Zip Code
COMPANY TELEPHONE NUMBER: (7/8) 979 - 9200 Extension
FILL NAME OF COMPANY CONTACT: (Mr.) (Ms.) John Grotto
FULL NAME OF COMPANY CONTACT: (Mr.) (Ms.) John Strotto
TITLE OF COMPANY CONTACT: Owner
INSPECTION DATE: 12/11/ 19 93 TIME OF INSPECTION:(a.m.) /36 (p.m.)
INSPECTION DATE: 12/17/ 19 93 TIME OF INSPECTION:(a.m.) /36 (p.m.) INSPECTOR'S NAME: Michael Sculese
INSPECTION DATE: 12/17/ 19 93 TIME OF INSPECTION:(a.m.) 130 (p.m.) INSPECTOR'S NAME: Michael Scalese TITLE: Eurionmental Scientist
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General Information and Classification of Facility

1.	Ide	ntification	on of Hazardous Waste - 371	<u>Yes</u> .	No
	Α.	on-site.	generates and/or stores hazardous waste	×	_
,		(1) <u>×</u>	Company filed a RCRA hazardous waste not Part A of RCRA permit application.	ification	and/or
		(2) <u>×</u>	Company has used knowledge of the hazard characteristic of the waste to determine hazardous.	ous if it is	
		(3) 🗡	Testing has shown characteristics of:		
			<pre>(×) Ignitability (D001) - 371.3(b) () Corrosivity (D002) - 371.3(c) () Reactivity (D003) - 371.3(d) () EP Toxicity (D004 - 017) - 371.3(e)</pre>		
		(4) ×	The material is listed in the regulation waste from non-specific sources (F-Waste	ns as a ha e). 371.4	z ardou s l(b).
		(5)	The waste is listed in the regulations waste from specific sources (K-Waste).	s a hazar 371.4(c).	rdous
		(6)	The material is listed in the regulation hazardous waste (P-Waste). 371.4(d)(5)	ns as an a	cute
		(7)	The material or product is listed in the discarded commercial chemical product, species or manufacturing chemical intermal 371.4(d)(6).	ott-Speci	ILELIUM
		(8)	The material is listed in the regulation containing PCBs. 371.4(e).	ns as a w	aste .
	В.	Is there is	e reason, other than those above, for you shazardous waste on site? (Explain) A	to belie	ve that
			est in motor working assistances. The		
		Superior Ac			

C.	The handler notified EPA as a:
	harge Greantely Generator
	Has EPA or DEC officially modified the handlers status? If so, attach correspondence.
	No
D.	If the facility is a treatment, storage or disposal facility, have they:
	Submitted a Part A application.
*	Should the Part A be modified by the Company? If so, explain.
	Been granted a Part B permit.*
	Submitted a Part 373 permit application.
	Been granted a Part 373 permit or operating under SAPA with a Part 360 permit.*
	If so, when does it expire:
	*Complete Appendix M - indicate compliance status with permit conditions.
Exe	emotions
Α.	Generator Exemptions
	(1) Not a regulated handler.
	(2) Samples collected for testing. 372.1(e)(5).
	(3) — Residues of hazardous waste in empty containers. 372.1(e)(6).
	A hazardous waste which is generated in a product or raw material storage tank, a product or raw material transport vehicle or vessel, a product or raw material pipeline, or in a manufacturing process unit or an

2.

subject to regulation until it exits the unit in which it was generated, unless the unit is a surface impoundment, or unless the hazardous waste remains in the unit more than 90 days after the unit ceases to be operated for manufacturing, or for storage or transportation of product or raw materials. 372.1(e)(7).

B. TSD Exemptions

1. TSD exemptions

- (a) ___ Recycling of Hazardous Wastes: 373-1.1(d)(l)(viii).
 Parts 373-2.2(c), 372.4(b), 372.4(d)(l) must be
 complied with (Storage of wastes prior to recycling
 is not exempt under this subparagraph.) In addition:
- This exemption does not apply to commercial facilities which recycle listed hazardous wastes or hazardous wastes or hazardous waste sludges received from off-site or burn these wastes for energy recovery;
 - Commercial facilities that reclaim precious metals from hazardous wastes do qualify;
 - This exemption does not apply to boiler and industrial furnaces that burn hazardous wastes for energy recovery if the waste stream has a heat value of less than 8,000 BTU/lb.
 - Mobile or transportable commercial facilities which operate on the generator's site, if a containment area which meets the requirements of subdivision 373-2.9(f) is provided for the reclaiming facility and any associated temporary container holding or storage area.
 - (b) ____ The storage of the following hazardous wastes is exempt from permitting provided that Part 374 of this Title is complied with: 373-1.1(d)(1)(vii).
 - hazardous wastes that are recycled in a manner constituting disposal;
 - hazardous waste burned for energy recovery in boilers and industrial furnaces that are not regulated under section 373-2.15 or 373-3.15 of this Part. This exemption is not available if the hazardous waste stream has individual hazardous waste components with little or no heat value (less than 8,000 BTU/lb);

- hazardous waste from which precious metals (as defined in section 374.6 of this Title) are being reclaimed; and
- spent lead acid batteries that are being reclaimed by battery crackers or secondary lead smelters.
- (c) ____ Totally enclosed treatment facility 373-1.1(d)(1)(xi).
- Elementary neutralization units or wastewater treatment units other than units located at commercial facilities. Units utilized only to neutralize or treat hazardous waste from recycling characteristic hazardous wastes or for precious metal recovery at commercial facilities are exempt. 373-1.1(d)(1)(xii) (Complete Appendix Q).
- (e) ____ Storage of hazardous waste generated and stored on-site for 90 days or less and 8,800 gallons or less is stored in containers or 20,000 gallons or less is stored in tanks. 373-1.1(d)(1)(iii).
- (f) ____ Storage of liquid hazardous waste over the designated sole source aquifers provided the waste is stored less than 90 days and 8,800 gallons or less is stored in containers or 20,000 gallons or less is stored in tanks. 373-1.1(d)(1)(iv).
- The on-site treatment of hazardous waste, by the generator, in the same tanks or containers used for accumulation and storage is exempt provided the generator complies with 6NYCRR Part 373-1.1(d)(1)(iii) and (iv). 373-1.1(d)(1)(ix).
- (h) Storage and treatment of hazardous waste on-site of generation if generates less than 100 kilograms and stores less than 1,000 kilograms of hazardous waste in each calendar month and not generate or store acute hazardous waste as described in 373-1.1(d)(1)(b). 373-1.1(d)(1)(v).
- (i) ___ Accumulation areas. Complete Part II: 3A. 373-1.1(d)(1)(xiv).
- (j) ____ Storage of manifested shipments of hazardous waste in containers or vehicles by a transporter at its own transfer facility for 5 days or less. Complete Appendix B. 373-1.1(d)(1)(xv).

3.	Hazardous Waste Special Assessment Fees - Article 27-0923 ECL
	Is the company aware that a Quarterly Hazardous Waste Special Assessment Return (Form TP 550) is required for any quarter in which hazardous waste is generated and disposed of in any quantity and method that would produce an assessment of at least \$27 for that quarter?* Yes No
	* The review of Form TP 550 or the failure to submit a form when required will be the subject of a separate action by the Department.
4.	Status Identification:
	A Transporter - complete Appendix B
	B. Generator Status Identification
	Category 1 - Conditionally Exempt Generator - generates less than 100 kg/mo and stores less than 100 kg 372.1(e)(1)(vii)(a) Complete Part II, 1A.
	2. Category 2 - Small Quantity Generator - generates less than 100 kg/mo and stores more than 100 kg but less than 1,000 kg 372.2(a)(8)(vi) - Complete Part II, 1B.
	Category 3 - Generator Subject to Reduced Requirements generates more than 100 kg/mo but less than 1,000 kg/mo and stores less than 1,000 kg 372.2(a)(8)(iii) - Complete Part II, 1C.
	4. Category 4 - Generator - generates and/or stores 1,000 kilograms or more per month or generates acute hazardous waste in quantities greater than 1 kg per month. Complete Part II, Questions 2-7. (Generators over sole source aquifers also complete Appendix A.)
	C. Treatment, Storage or Disposal Facility Status
	 Hazardous waste is generated and stored on-site. If so:

Is hazardous waste stored on-site longer than 90 days? 373-1.1(d)(1)(iii) - If yes, complete Appendix A.*

Is more than 8,800 gallons of hazardous waste stored in containers? 373-1.1(d)(1)(iii)(a) - If yes, complete Appendix A.*

	(c)	Is more than 20,000 gallons of haz stored in tanks? 373-1.1(d)(1)(ii complete Appendix A.*	ardous waste i)(b) - If yes,
•		* (Note: Do not complete Appendix only that have exceeded 90 days limits.)	
		Hazardous waste is received from off-si beneficially used, reused or legitimate stored. If yes, complete Appendix A.	te and not ly recycled or
	3	Hazardous waste is treated on-site. If appropriate portion of this report.	yes, complete
¥	4	Hazardous waste is disposed of on-site. appropriate portion of this report.	. If yes, complete
D.	Hazardous	Waste Generation/Storage	
•	haza gene	cribe the activities that result in the ardous waste. Include manufacturing preparate hazardous waste.	ocesses that
The facility is ong Hazardons waste is go	aged in	from waste punt/paint them gun cleaning operations of spray	usiness.
(F00 3/0001/0035) for	on spray	gun cleaning operations of spray	gues
used to pain an	univer	Neary parts.	
•	of e tani	ntify the hazardous wastes that are on- each, the storage method, the type and ks used and the location in the storage cific as possible.)	size container or
a limale acom	Acci nu latin	umulation Areas: onea hold & sig (6) 15-	gallon drum
of waste par	nt/pain	A thenne (F003/0001/ D035)	
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	Status	Permitt	ed Stor	age Area	as for C	Ulicathe	13.
V4							
	*						
- L. C4		mas fo	r Cat	1-4 gene	rators*		
nk St	orage A	reas fo	r Cat.	1-4 gene	rators*		•
nk St	orage A	reas fo	r Cat.	1-4 gene	rators*		
	orage A	reas fo	r Cat.	1-4 gene	rators*		
	orage A	reas fo	r Cat.	1-4 gene	rators*		
	orage A	reas fo	r Cat.	1-4 gene	rators*		
	orage A	reas fo	r Cat.	1-4 gene	rators*		
	orage A	reas fo		1-4 gene	rators*		
	orage A	reas fo		1-4 gene	rators*		

Interim	Status/Permitted	Storage Areas for tanks:
NA		1
,		
		/ ·
* Cat.	l and 2 generator	- unlimited storage time providing quantity limits not exceeded.
Cat.	3 generator	- 180 days (or 270 if TSD is over
Cat.	4 generator	200 miles away) 90 days or less storage time.

Part II

Generator Inspection Section

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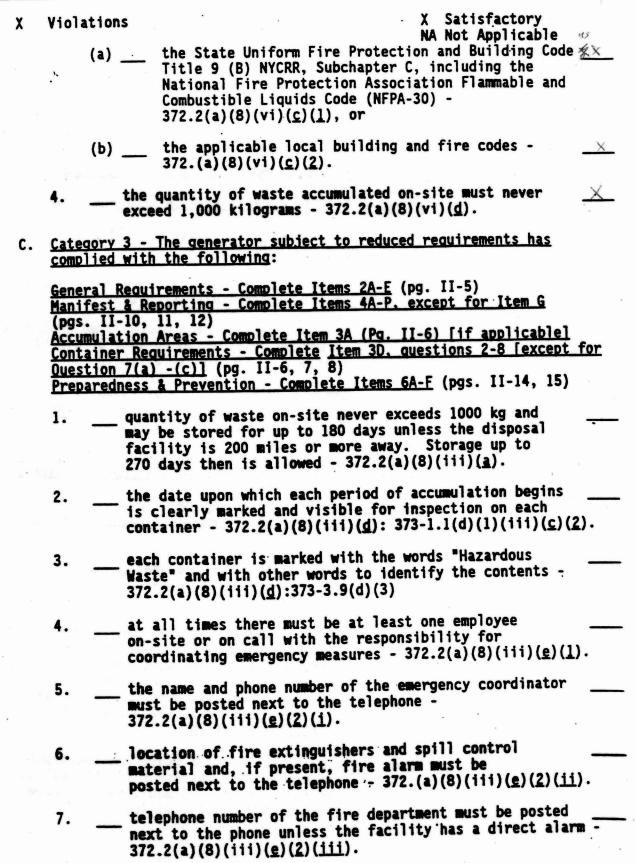
<u>Indicate:</u>

X Violations

X Satisfactory NA Not Applicable

	STATE OF THE PARTY	
A.	Category 1 - The conditionally exempt generator has:	
	1. — made a hazardous waste determination - 372.1(e)(1)(vii)(a).	
	2accumulated no were than 100 kg of hazardous waste on-site - $372.1(e)(1)(vii)(\underline{b})$.	
	disposed of hazardous waste in an authorized, permitted or licensed on-site or off-site facility - 372.1(e)(1)(vii)(c).	
	ensured delivery to an off-site facility by a transporter authorized under Part 364 or by the generator himself - 372.1(e)(1)(vii)(d).	
В.	Category 2 - The generator who generates less than 100 kg/month and stores between 100-1000 kg has complied with the following:	
V	General Requirement - Items 2A-E (pg. II-5) Manifest & Reporting - Item 4A-P, except for Item G (pgs. II-10, 11, 12)	
	uses tanks that are properly sheltered and protected to prevent spillage, seepage or any discharge - 372.2(a)(8)(vi)(a).	NA
	keeps containers and tanks holding hazardous waste closed during storage except to add or remove wastes. Containers and tanks must not be opened, handled or stored in a manner which may rupture the tank or containers or cause them to leak. Tanks and containers must be inspected at least quarterly for leaks or damage - 372.2(a)(8)(vi)(b).	
	uses tanks that are designed, constructed or operated in accordance with whichever of the following requirements are in effect in the municipality where the facility is located: 372.2(a)(8)(vi)(c).	

II-1



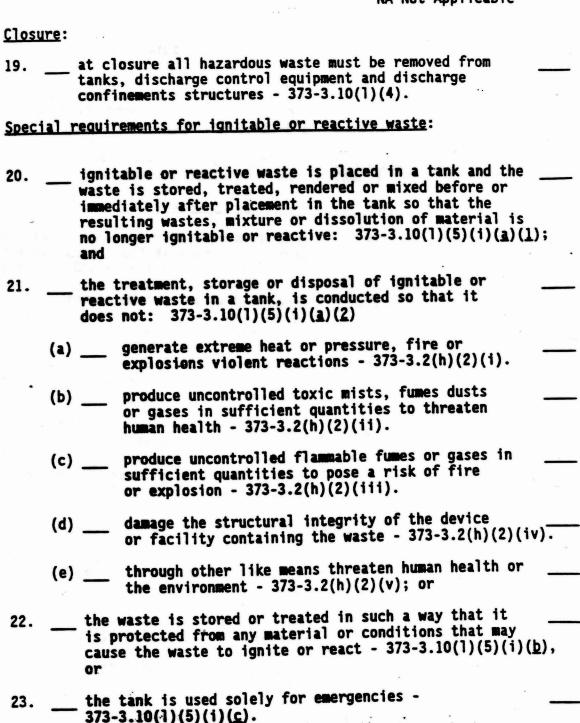
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X	Violatio	ns X Satisfactory NA Not Applicable	
	8	ensure that all employees are thoroughly familiar with proper waste handling and emergency procedures - $372.2(a)(8)(iii)(e)(3)$.	
	9	the emergency coordinator or a designee have responded appropriately to any emergencies that have arisen - $372-2(a)(8)(iii)(e)(4)$.	
Ia	nk Storage (Complet	Requirements: 373-3.10(1) te the following section)	
Ge	neral oper	rating requirements:	
	10	hazardous wastes or treatment reagents must not be placed in a tank if they could cause the tank or its inner liner to fail - 373-3.10(1)(2)(ii).	-
	11	uncovered tanks must be operated to ensure at least 60 centimeters (2 feet) of freeboard, unless there is adequate containment - 373-3.10(1)(2)(iii).	_
	12	where hazardous waste is continuously fed into a tank, the tank must be equipped with a means to stop this inflow - 373-3.10(1)(2)(iv).	_
	13	the owner or operator must mark all tanks with the words "Hazardous Waste" and with other words that identify the contents of the tanks. For underground tanks, the markings must be placed on a sign in the area above the tank - 373-3.10(1)(2)(v).	. —
I	ank(s) are	inspected each operating day for:	
	14.	discharge control equipment (e.g. waste feed cutoff systems, bypass systems and drainage systems) - 373-3.10(1)(3)(1).	_
	15	monitoring equipment (e.g. pressure and temperature gauges) - 373-3.10(1)(3)(ii).	-
	16	<pre>level of waste in tank to ensure proper freeboard - 373-3.10(1)(3)(iii).</pre>	_
	Tank(s)	are inspected weekly for:	
	17	corrosion or leaking of fixtures or seams - 373-3.10(1)(3)(iv).	
	18.	erosion or obvious signs of leakage (e.g. wet	_

spots or dead vegetation) of the construction materials of, and the area immediately surrounding

discharge confinement structures (e.g. dikes) -

Indicate:

X Violations



X Violations

X Satisfactory NA Not Applicable

Incompatible Wastes	Su a		

- Incompatible wastes, or incompatible wastes and 25. materials, must not be placed in the same tank and hazardous waste must not be placed in an unwashed tank which previously held on incompatible waste or material unless the mixture or commingling is conducted to prevent the following: 373-3.10(e)(6) (a) ___ generation of extreme heat or pressure, fire or explosions, or violent reactions; (b) ____ production of uncontrolled toxic mists, fumes, dusts, or gases in sufficient quantities to threaten human health; (c) ___ production of uncontrolled flammable fumes or gases in sufficient quantities to pose a risk of fire or explosions; (d) ___ damage to the structural integrity of the device
- (e) ____ through other like means threaten human health or ____ the environment.

or facility containing the waste; or

For Category 4 Generators of Hazardous Waste - complete remainder of Part II.

2. <u>General Requirements</u>

A. ____ The generator has made a determination as to whether or not his solid waste is a hazardous waste - 372.2(a)(2).

×

The generator has obtained an EPA identification number - 372.2(a)(3).

NA

Before transporting or offering hazardous waste for * transportation off-site the generator has packaged the waste in accordance with the applicable USDOT regulations - 372.(a)(4).

NA

D. Before transporting or offering hazardous waste for * transportation off-site the generator has labeled each package of waste in accordance with the applicable USDOT regulations - 372.2(a)(5).

NA

- Before transporting or offering hazardous waste for * transportation off-site the generator has marked each container or package of waste properly 372.2(a)(6).
- Note: This does not apply to drums in storage.

X Violations

			* *.	
3.	<u>On-</u>	site /	Accumulation of Hazardous Waste Prior to Shipment	
	Α.		Accumulation areas - 372.2(a)(8)(i)(a).	. •
		(1)	The containers appear to be in good condition and are not in danger of leaking - 373-3.9(b).	
		(2)	Hazardous waste is stored in containers made of compatible materials - 373-3.9(c).	
		(3)	All containers except those in use are closed - 373-3.9(d)(1).	
		(4)	Containers holding hazardous waste must not be opened, handled or stored in a manner which may rupture the container or cause it to leak - 373-3.9(d)(2).	
		(5)	Containers are marked either with the words "Hazardous Waste" and with other words that identify the contents of the containers - 372.2(a)(8)(i)(a)(2).	
		(6)	Hazardous waste may be accumulated in excess of 55 gallons or 1 quart of acutely hazardous waste at the point of generation provided that Section 372.2(a)(8)(ii requirements are met within 3 days, and the container holding the excess accumulation must be marked with the date the excess amount began accumulating - 372.2(a)(8)(i)(b).)
	90 ar B.	Day S	torage Area/Permitted Storage Area (complete as applicable specific) All such wastes are shipped off-site to an authorized treatment, storage or disposal (TSD) facility in 90 days or less - 372.2(a)(8)(ii).	_
	c.	<u></u>	The date upon which each period of accumulation begins is clearly marked and visible for inspection on each container or tank - $372.2(a)(8)(ii):373-1.1(d)(1)(iii)(\underline{c})(\underline{2})$ $373-1.1(d)(1)(iv)(\underline{d})$.	
	D.		Standards for management of containers - 372.2(a)(8)(ii); 373-3.9 (This section will also be completed for TSD's as referred to from Appendix A.)	
		1.	Each container is marked with the words "Hazardous Waste" and with other words to identify the contents. 373-3.9(d)(3).	
		2.	The containers appear to be in good condition and are not in danger of leaking. (If containers are	

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X Satisfactory NA Not Applicable

leaking, describe the type, condition, contents and number that are leaking or corroded. Be detailed and specific) - 373-3.9(b).

Hazardous waste is stored in containers made of compatible materials - 373-3.9(c).

(If not, please explain).

- 4. All containers except those in use are closed 373-3.9(d)(1).
- Containers holding hazardous waste must not be opened, handled or stored in a manner which may rupture the container or cause it to leak 373-3.9(d)(2).
- 6. The storage area is inspected at least weekly 373-3.9(e).
- 7. The generator complies with the following special requirements related to storage of ignitable or reactive wastes. 373-3.9(f):
 - (a) ___ Containers holding ignitable or reactive waste are located at least 15 meters (50 feet) from the facility property line 373-3.9(f).
 - (b) Generator has taken precautions to prevent accidental ignition or reaction of ignitable or reactive waste by separating and protecting such waste from sources of ignition or reaction 373-3.2(h)(1).
 - (c) ___ Generator has placed "No Smoking" signs conspicuously wherever there is a hazard from ignitable or reactive waste 373-3.2(h)(1).
- The generator complies with the following special requirements related to incompatible wastes: 373-3.9(g).
 - (a) ____ Incompatible wastes, or incompatible wastes and materials, are not placed in the same container, II-7

X Violations

X Satisfactory
NA Not Applicable
or in an unwashed container that previously held
an incompatible waste or material unless the
placement is conducted to prevent the following:
373-3.9(g)(1) & (2).

- the generation of extreme heat or pressure, fire or explosion, or violent reaction 373-3.2(h)(2)(i).
- production of uncontrolled toxic mists, fumes, dusts or gases in sufficient quantities to pose a risk of fire or explosions 373-3.2(h)(2)(ii).
- production of uncontrolled flammable fumes or gases in sufficient quantities to pose a risk of fire or explosions 373-3.2(h)(2)(iii).
- damage to the structural integrity of the device or facility containing the waste 373-3.2(h)(2)(iv).
- (5) a threat to human health or the environment 373-3.2(h)(2)(v).
- (b) Containers holding a hazardous waste that is incompatible with any waste or other materials stored nearby in other containers, piles, open tanks, or surface impoundments must be separated from the other materials or protected from them by means of a dike, berm, wall, or other device. 373-3.9(g)(3).
- Special requirements for generators of liquid hazardous waste over sole source aquifers: 373-1.1(d)(1)(iv)
 - the facility submits written notification to the regional office that they qualify for the exemption under 373-1.1(d)(1)(iv) and submits a TSD annual report 373-1.1(d)(1)(iv)(c).
 - (b) ____ The container storage areas are within a secondary containment system designed and and operated in accordance with the following: 373-1.1(d)(1)(iv)(f).
 - the base under the containers must be free of cracks or gaps and sufficiently impervious to contain collected material until it is removed 373-2.9(f)(1)(i).

X Violations

Indicate:

- the base must be sloped or the containment system otherwise designed and operated to drain and remove liquid unless the containers are elevated or protected from contact with accumulated liquids 373-2.9(f)(1)(ii).
- the containment system must have sufficient capacity to contain 10 percent of the volume of containers or the volume of the largest container, whichever is greater. Containers that do not contain free liquids are not considered in this determination 373-2.9(f)(1)(iii).
- Run-on is prevented unless the system has sufficient excess capacity over that required in (3) 373-2.9(f)(1)(iv).
- (5) Accumulated waste and precipitation must be removed as necessary to prevent overflow 373-2.9(f)(1)(v).
- E. Standards for management of tanks: 373-3.10
 - Generators complete Appendix O except for Section 373-3.10(h)(3); Items 7C1-5 (pages 0-14 to 0-15). [In addition, sections 373-3.7 and 3.8 which are cross-referenced do not apply except for section 373-3.7(b) and (e)].
 - Generators over sole-source aquifers complete Appendix 0 except for Section 373-3.10(h)(3), Items 7C1-5 (pages 0-14 to 0-15). [Requirements of section 373-3.8 do not apply.]

X Violations

Indicate:

	Hazardous waste is shipped off-site with an accompanying manifest.
	If "violation" is checked please elaborate.
	st the number of shipments per month and the amount of waster shipment. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
	~ 100 gallous/skipment
.—	The transporter has a valid Part 364 permit or is otherwise authorized to transport the waste to the designated facility - 372.3(a)(4).
	Hausel, # NINEAS10335
-	

X Violations

Indicate:

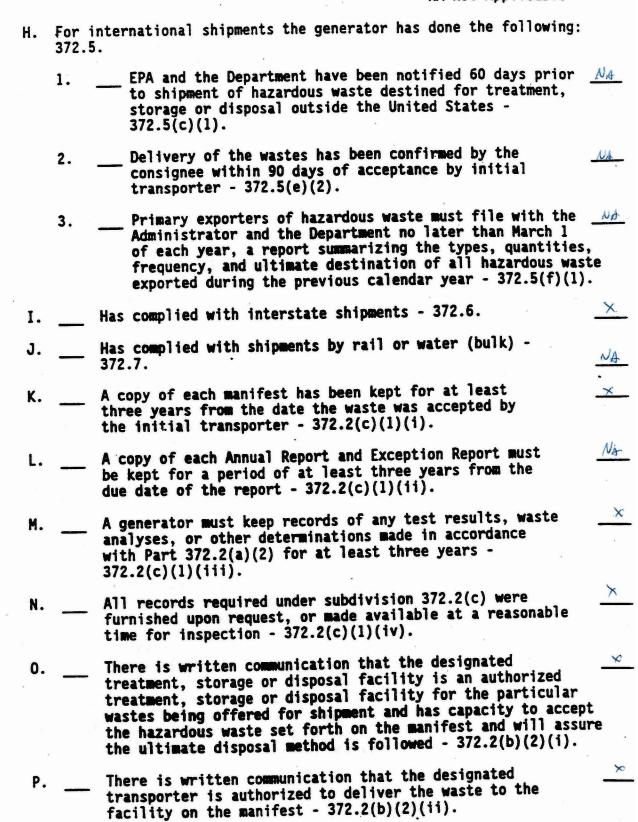
X Satisfactory NA Not Applicable

D. Each manifest (a representative sample) has the following information: 372.2(b)(1); Appendix 30.

			Tr Generator	ansporter 1	Transporter 2	TSDF	
	1	Name of	×	×	NA	<u> </u>	×
	2	EPA ID No. of	×	× -	NA	×	<u>×</u> .
	3	_ Mailing Addres	s of <u>*</u>	NA	NA	*	>
	4	Telephone No.	of <u>k</u>		NU		۶
	5	Manifest Docum	ent #				*
		_ The proper USD					<u>×</u>
	⁷ · =	The appropriat container type volume.	e: quar , and wa	itity, <u>v</u> iste type i	container no by units of t	umber, weight or	× .
	8	Signed certification classified, dank are in proregulations of 372.2(a)(4)	lescribed, paroper conditions of the USDOT	ackaged, m ion for tr and NYSDE	arked and la ansportation C -	be led,	K
	9	Signed copies for at least	of the man three years	ifest reco - 372.2(c	rds have bee ()(1)(i).	n retained	
E.		The generator must as specified on the s	st distribut the manifest	e copies o form - 37	of the manife (2.2(b)(3).	st	×
F.		The generator har facility) of all more than 20 days	manifests t	igned copi or wastes	es (from the shipped off-	TSD site	<u>X</u>
)	If not, exception these shipments	n reports ha - 372.2(c)(3	ve been su	ubmitted cove	ering	NA
G.	n e e	A generator who treatment, stora United States muby the Commission	ge or dispos st submit Ar	nual Repor	I W I LILL BUILD B	PER ILL PRICE	. <u>*</u>

Indicate:

X Violations



X Violations

	NA NOT APPLICABLE
Person	nel Training - 373-3.2(g)
A. Th	ere is a:
1.	written description of the job title for each position at the facility related to hazardous waste management and name of the employee filling each job - 373-3.2(g)(4)(i).
2.	<pre>written job description for each position - 373-3.2(g)(4)(ii).</pre>
3.	written description of the type and amount of both introductory and continuing training that will be given to each person related to hazardous waste management - 373-3.2(g)(4)(iii).
4.	records that document that the training or job experience required has been given to and completed by facility personnel - 373-3.2(g)(4)(iv).
В	The training program is directed by a person trained in hazardous waste management procedures and must include instruction which teaches facility personnel hazardous waste management procedures (including contingency plan implementation) relevant to the positions in which they are employed. 373-3.2(g)(1)(i),(ii) and (iii). The components are:
1	Procedures for using, inspecting, repairing and replacing facility emergency and monitoring equipment;
2	Key parameters for automated waste feed cutoff systems;
. 3	Communications or alarm systems;
4	Response to fires and explosions;
5	Response to groundwater contamination incidents; and
6	Shutdown of operations.
c	Facility personnel have successfully completed the program by the effective date of these regulations or six months after the date of their employment. 373-3.2(g)(2).
D	Facility personnel have taken part in an annual review of the initial training required - 373-3.2(g)(3).

water hose streams, or foam-producing equipment, or automatic sprinklers, or water spray systems.

Facility communications or alarm systems, fire

operation in time of emergency - 373-3.3(d).

communication device - 373-3.3(e).

protection equipment, and spill control equipment are tested and maintained as necessary to assure their proper

Personnel involved in hazardous waste operations have

immediate access to an internal alarm or emergency

C.

D.

7.

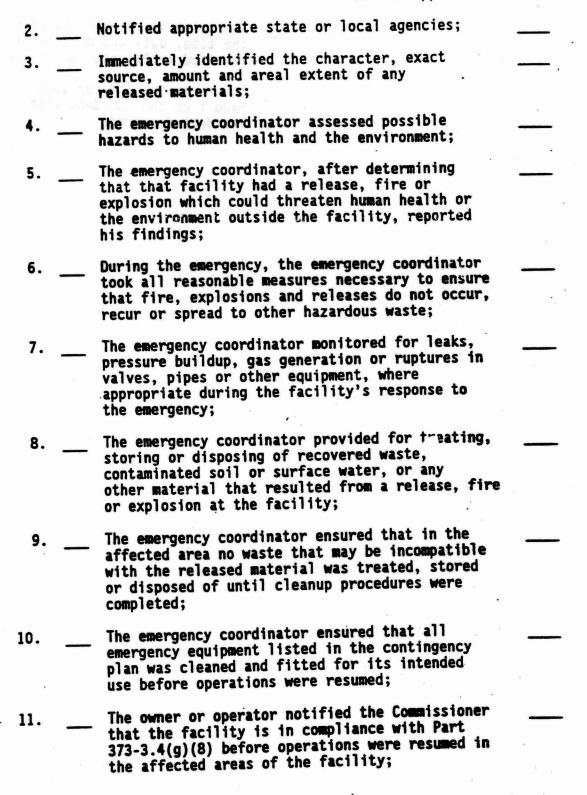
Indicate:

X	Violat	ions NA Not Applicable	
Ε		The owner or operator must maintain aisle space to allow the unobstructed movement of personnel, fire protection equipment, spill control equipment, and decontamination equipment to any area of facility operation in an emergency unless aisle space is not needed for any of these purposes -373-3.3(f).	
F	faith author	acility owner or operator has made an attempt in good to make the following arrangements with local rities, as appropriate for the type of waste handled a facility and the potential need for the services of organizations - 373-3.3(g)(1):	
	1.	Arrangements to familiarize police, fire departments and emergency response teams with the functions and layout of the facility;	
	2.	Where more than one police and fire department might respond to an emergency, an agreement designating primary emergency authority to a specific police and a specific fire department, and agreements with any others to provide support to primary emergency authority;	:
	3.	Agreements with government emergency response teams, emergency response contractors, and equipment suppliers;	-
	4.	Arrangements to familiarize local hospitals with the properties of hazardous waste handled at the facility and the types of injuries or illness which could result from fires, explosions or releases at the facility; and	
	5.	Where state or local authorities decline to enter into such arrangements, the owner or operator has documented the refusal in the operating record.	
	Continger	ncy Plan and Emergency Procedures - 373-3.4	
	A	The facility has a contingency plan or some other emergency plan which incorporates hazardous waste management.	_
	В.	The following are included in the contingency plan - 373-3.4(c):	*
	1.	A description of actions facility personnel must take in response to fires, explosions or any unplanned sudden or non-sudden releases of hazardous waste or hazardous waste constituents to air, soil or surface water;	-

Violations X

	2.	A description of arrangements agreed to by local police departments, fire departments, hospitals, contractors, and state and local emergency response teams to coordinate emergency services;	
	3.	Names, addresses and phone numbers of all persons qualified to act as emergency coordinator;	
	4	A list of all emergency equipment at the facility, and decontamination equipment, where this equipment is required;	
	5.	The location and the physical description of each item on the list, and a brief outline of its capabilities;	
	6.	An evacuation plan for facility personnel, where there is a possibility that evacuation could be necessary.	
c.	_	Copies of the contingency plan are maintained at the facility. 373-3.4(d)(1).	
D.	-	Copies of the contingency plan have been submitted to all local police departments, fire departments, hospitals, and state and local emergency response teams that may be called upon to provide emergency services. 373-3.4(d)(2).	
E.		The contingency plan has been amended, as necessary, when applicable regulations were revised, the plan failed in an emergency, the facility changes or the list of emergency coordinators or equipment changes - 373-3.4(e).	· ·
F.	_	There was at least one employee either on the facility premises or on call with the responsibility for coordinating all emergency response measures - 373-3.4(f).	*
G.	_	During a past emergency situation the emergency coordinator (or his designee when the emergency coordinator is not on call) immediately activated emergency procedures - 373-3.4(g).*	
	*Do	not go back further than the previous inspection date.	
		The following was done:	
		 Activated internal facility alarms or communication systems; 	_
			*.

X Violations



X

Violations

Indicate:

X Satisfactory NA Not Applicable

12.	The owner or operator noted in the operating record the time, date and details of the incident that
	required implementation of the contingency plan;

The owner or operator submitted a complete written report on the incident within 15 days after the incident occurred.

HANDLER NAME APG Auto Body Inc EPA ID# NYD 98 1 13 4 687

APPENDIX R LAND DISPOSAL RESTRICTIONS CHECKLIST

I. Applicability⁵

- A. Unless otherwise specified, the following requirements apply to all persons who generate, transport, treat, store or dispose of hazardous waste (except conditionally exempt generators of less than 100 kg of non-acute or 1 kg of acute hazardous waste per calendar month).
- B. The hazardous wastes restricted from land disposal are:
 - 1. The hazardous wastes listed or identified in Part 271 or 376.
 - The wastes identified as hazardous based on characteristic alone (D001-D017).

II. Waste Identification 5

A. Determine which of the following prohibited* LDR waste categories the facility manages:

	Generate	Transport	Treat	Store	Dispose
F001-F005 Solvents	\times	# 1 TO		_	
F020-F023 and F026-F028 Dioxins				- PRAP	ek e Karananan Karanan
Wastes found in 376.3(b)(1)**		* * * * * * * * * * * * * * * * * * *	-	* ***	
Wastes found in 376.3(c)***	×		Turba, Se	11 2	

* These wastes are prohibited from land disposal unless the wastes meet or have been treated to meet the treatment standards of 376.4, have been granted an extension, or have been treated to meet alternative treatment standards.

** Liquid hazardous wastes containing PCBs at concentrations greater than or equal to 50 ppm, hazardous wastes containing HOCs in concentrations greater than or equal to 1,000 ppm, that are identified as hazardous by a property that does not involve HOCs, and liquid wastes that are hazardous and also contain over 134 mg/l nickel and/or 130 mg/l of thallium.

*** Formerly the First, Second and Third Thirds

NOTE: Superscript numbers indicate general applicability of sections.

- 1. Generator 2. Treatment Facility 3. Storage Facility
- 4. Land Disposal Facility 5. All

BL.	Waste	Specific	Prohibitions*.	(Formerly	National	Capacity
•	Vari a	nces) ⁵				

exby-case extentions may be granted to individual facilities for these wastes after expiration of

	capacity	variand	es.	٠	
		Does	the facility handle the following wastes?	YES	NO
		1.	Soil and debris contaminated with wastes that had treatment standards set in the Third Third rule based on incineration, mercury retorting, or vitrification. (expires-05/08/92) - 376.3(c)(4).	-	
÷		2.	The following nonwastewaters-F039,K031,K084,K101,K102,K106,P010,P011,P012,P036,P038,P065,P087,P092,U136,U151(expires-05/08/92) - 376.3(c)(2).	i . 	×
		3.	The following wastes identified as hazardous based on a characteristic alone: D004 (nonwastewaters), D008 (lead materials stored before secondary smelting), D009 (nonwastewaters) (expires 05/08/92) - 376.3(c)(2)	<u> </u>	×
		4. _(*)	Inorganic solid debris*; includes chromium refractory bricks carrying EPA Hazardous Waste Nos. K048-K052 (expires-05/08/92) - 376.3(c)(2).		×
	that and (eit	t are in grindin ther dro s, conta	solid Debris means nonfriable inorganic solids contaminated with D004-D011 haz neapable of passing through a 9.5 mm standard sieve; and that require cutting, and in mechanical sizing equipment prior to stabilization, and are limited to most or scoria); glassified slag; glass; concrete; masonry and refractory brick ainers, drume or tanks; metal nuts, bolts, pipes, pumps, valves, appliances or and scrap metal as defined in 370.2(c).	, or crus metal sla ks; metal	shing ngs
		5.	RCRA hazardous wastes that contain naturally occurring radioactive materials (expires-05/08/92) - 376.3(c)(2)]	
		6.	Wastes that are mixed radioactive/hazardous wastes, and soil or debris contaminated with mixed radioactive/hazardous wastes (expires-05/08/92) - 376.3(c)(3).	_	<u>,</u>

If yes to any of 1 through 6 above, identify the waste(s).

III. Prohibitions, Exemptions, Extensions 5

Does the generator, transporter, handler, or owner or operator of a treatment, storage or disposal facility dilute characteristic hazardous wastes (in a treatment system which treats wastes subsequently discharged to NYS waters) pursuant to a SPDES permit or for purpose of pretreatment under the Clean Water Act? - 376.1(c) (Complete Appendix A or Q, as applicable) Other than as described in 1. above, has the generator, transporter, handler, or owner or operator of a treatment, storage or disposal facility in any way diluted a restricted waste or the residual from treatment or a restricted waste: - 376.1(c)(1). a. As a substitute for adequate treatment to achieve compliance with section 376.4. b. To otherwise avoid a prohibition in section 376.3. c. To circumvent a land disposal prohibition imposed by Article 27. If yes to a, b, or c above, identify the waste and probrief description of the dilution process.	t s (2). YES	NO ×
 generator, transporter, handler, or owner or operator of a treatment, storage or disposal facility in any way diluted a restricted waste or the residual from treatment of a restricted waste: - 376.1(c)(l). a. As a substitute for adequate treatment to achieve compliance with section 376.4. b. To otherwise avoid a prohibition in section 376.3. c. To circumvent a land disposal prohibition imposed by Article 27. If yes to a, b, or c above, identify the waste and property of the section of the section		× UA
 generator, transporter, handler, or owner or operator of a treatment, storage or disposal facility in any way diluted a restricted waste or the residual from treatment of a restricted waste: - 376.1(c)(l). a. As a substitute for adequate treatment to achieve compliance with section 376.4. b. To otherwise avoid a prohibition in section 376.3. c. To circumvent a land disposal prohibition imposed by Article 27. If yes to a, b, or c above, identify the waste and property of the section of the section		UA UA
 achieve compliance with section 376.4. b. To otherwise avoid a prohibition in section 376.3. c. To circumvent a land disposal prohibition imposed by Article 27. If yes to a, b, or c above, identify the waste and prohibition in the section of the section in the section of the section in the section of the section o	 ovide	
376.3.c. To circumvent a land disposal prohibition imposed by Article 27.If yes to a, b, or c above, identify the waste and prohibition.	 ovide	
imposed by Article 27. If yes to a, b, or c above, identify the waste and pro-	 ovide	
If yes to a, b, or c above, identify the waste and probrief description of the dilution process.	ovide	a
*		NA
ce Impoundment Treatment.	YES	NO
the owner or operator treat* wastes which are bited from land disposal in a surface impoundment or s of surface impoundments? - 376.1(d)(1).		
, go to C.		
appration of hazardous constituents as the principal means of treatment in a dment is not considered to be treatment for the purposes of this exemption.	urface	
ribe the waste(s) treated.		
)	the owner or operator treat* wastes which are bited from land disposal in a surface impoundment or s of surface impoundments? - 376.1(d)(1). , go to C. poration of hazardous constituents as the principal means of treatment in a ment is not considered to be treatment for the purposes of this exemption.	the owner or operator treat* wastes which are bited from land disposal in a surface impoundment or s of surface impoundments? - 376.1(d)(1). , go to C. poration of hazardous constituents as the principal means of treatment in surface then is not considered to be treatment for the purposes of this exemption.

	1.					376.1(d)(1)(i).	-
	2.				owing (1)(ii	conditions have been met:	_
	×	a.		dete	ermine	ues from treatment are analyzed to if they meet the applicable treatment or prohibition levels - 376.1(d)(1)(ii)(<u>a</u>)	-
		b.		anal samp	ysis oles o	ing method, specified in the waste plan, is designed so that representative f the sludge and supernatant are tested y - 376.1(d)(l)(ii)(a).	_
*		c.	_	liqu	iid) a	wing treatment residues (including any re removed at least annually * - l)(ii)(<u>b</u>).	-
				(1)	_	Residues which do not meet the treatmentstandards promulgated under 376.4.	-
				(2)		Residues which meet or exceed the prohibition levels established under 376.3 or imposed by statute.	-
				(3)		Residues which are from the treatment of wastes prohibited from land disposal under 376.3.	-
				(4)	_	Residues from managing listed wastes which are not delisted under 370.3(c).	_
						impoundment or series of impoundments annually is greater than is, this flow through constitutes removal of the supernatant.	n
		d.		othe mana	r sur Igemen	residues have not been placed in any face impoundment for subsequent t after original placement - l)(ii)(<u>c</u>).	_
		e.		impo and resi	undme the a dues	dures and schedule for the sampling of	_

	3	Unless exempted or granted a waiver, the meets the design requirements of 373-2.1 373-3.11(i)(1) and is in compliance with ground water monitoring requirements - 3	1(b)(3), applicable
	4	The owner or operator has sent a written and a copy of the waste analysis plan to Commissioner - 376.1(d)(1)(iv).	
c.	Case-by-C	ase Extensions. 5	YES NO
		facility handle any wastes subject to a consion to an effective date? - 376.1(e).	ase-by X
	If no, go	to D.	
	Identify	the waste(s) subject to extension.	
X Violatio	ons		X Satisfactory NA Not Applicable
	1 (5) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	The facility* has submitted an application the required demonstration to the Commission of the effective date establishment of the section 376.3 - 376.1(e)(1).	sioner for an
	2	The application is signed by an authoriz representative and contains the required 376.1(e)(2).	ed
	3	Pending a decision on the application for the applicant has complied with all rest land disposal once the effective date for has been reached - 376.1(e)(9).	rictions on
	4	The person granted** the extension has in not lied the Commissioner as soon as he knowledge of any change in the condition to in the application - 376.1(e)(6).	has any
	5	The person granted** the extension has s progress reports at the intervals design Commissioner - 376.1(e)(7).	ubmitted
			e - Landaura amaka

^{*} In this case, facility refers to any person who generates, treats, or disposes of a hazardous waste.

^{**} During the period for which an extension established by the Commissioner is in effect, the storage prohibitions in 376.5 do not apply.

	6.		The progress reports must: - 376.1(e)(7)
÷		a.	Describe the overall progress made toward constructing or otherwise providing alternative treatment, recovery, or disposal capacity,
		b.	Identify any event which may cause or has caused a delay in the development of the capacity, and
		c.	Summarize the steps taken to mitigate the delay.
٠	7.		Hazardous waste has been disposed of in an interim status landfill which is in compliance with the technical requirements of 373-3.6 and 373-3.14(j)(1), (3) and (4) - 376.1(e)(8)(ii)(a).*
	8.		Hazardous waste has been disposed of in a permitted landfill which is in compliance with the technical requirements of $373-2.6$ and $373-2.14(c)(3)$, (4), and (5) - $376.1(e)(8)(ii)(\underline{b}).*$
	9.	_	Hazardous waste has been disposed of in an interim status surface impoundment which is in compliance with the technical requirements of $373-3.6$ and $373-3.11(i)(1)$, (3) and (4) - $376.1(e)(8)(ii)(\underline{c}).*$
	10.	_	Hazardous waste has been disposed of in a permitted surface impoundment which is in compliance with the technical requirements of $373-2.6$ and $373-2.11(b)(3)$, (4), and (5) - $376.1(e)(8)(ii)(\underline{d}).*$
	11.		Containerized liquid hazardous wastes containing PCBs at concentrations greater than or equal to 50 ppm but less than 500 ppm have been disposed of in a landfill which is also in compliance with the technical requirements of 40 CFR 761.75 (TOSCA), 371.4(e), 373-2, and 373-3 - 376.1(e)(8)(ii)(e).*
subdivi	sion, ar	nd only	ly only when the Commissioner establishes an extension to an effective date under during the period for which such extension is in effect. In addition the storage .5 do not apply.
D.	Peti	tions	to Allow Land Disposal. 4 YES N
	Has exem	the o	wner or operator applied for or been granted an

If r	no, go	to I	٧.			
Ider	ntify	the w	aste	s subj	ect to exemption.	:*: *
	7	3				
1.		from haza Comm migr unit	a production a pro	rohibi wast oner d of h as lo	as submitted a petition for an exemption tion of the land disposal of a restricted e in a particular unit to the emonstrating that there will be no azardous constituents from the disposal ng as the wastes remain hazardous -	
2.	_	The	petit	ion i	ncludes the following: $-376.1(f)(3)$	
	a.	* <u>- 1</u>	prog veri of t moni	ram i ify co the ex itorin	ing plan that describes the monitoring nstalled at and/or around the unit to ntinued compliance with the conditions emption and provides information on the g of the unit and/or the environment e unit - 376.1(f)(3)(i).	
	b.				wing specific information is included in - 376.1(f)(3)(i).	
	*		(1)	· · · · · · · · · · · · · · · · · · ·	The media monitored in the cases where monitoring of the environment around the unit is required - $376.1(f)(3)(i)(\underline{a})$.	e
			(2)	-	The type of monitoring conducted at the in the cases where monitoring of the unit is required - $376.1(f)(3)(i)(\underline{b})$.	-
			(3)		The location of the monitoring stations - $376.1(f)(3)(i)(\underline{c})$.	
			(4)	<u>.</u>	The monitoring interval (frequency of monitoring at each station) - $376.1(f)(3)(i)(\underline{d})$.	
			(5)		The specific hazardous constituents to be monitored - $376.1(f)(3)(i)(e)$.	
			(6)		The implementation schedule for the monitoring program - $376.1(f)(3)(i)(\underline{f})$.	
			(7)		The equipment used at the monitoring stations - $376.1(f)(3)(i)(g)$.	

The sampling and analytical techniques - $376.1(f)(3)(i)(\underline{h})$. The data recording/reporting procedures (9) techniques - $376.1(f)(3)(i)(\underline{h})$. The monitoring data collected according to the C. monitoring plan has been sent to the Commissioner according to the format and schedule specified and approved in the monitoring plan -376.1(f)(3)(iii). A copy of the monitoring data collected under the d. monitoring plan is kept on-site in the operating record at the facility -376.1(f)(3)(iv). The monitoring program, specified in 2a & b above, e. meets the following criteria: -376.1(f)(3)(v). All sampling, testing, and analytical data (1)must be approved by the Commissioner and must provide data that is accurate and reproducible - $376.1(f)(3)(v)(\underline{a})$. All estimation and monitoring techniques (2) must be approved by the Commissioner, and -· 376.1(f)(3)(v)(<u>b</u>). A quality assurance and quality control (3) plan must be provided to and approved by the Commissioner - $376.1(f)(3)(v)(\underline{c})$. The petition has been submitted to the Commissioner -376.1(f)(4). After the petition has been approved, the owner or operator has reported any changes in conditions at the unit and/or the environment around the unit that significantly depart from the conditions described in the exemption and affect the potential for migration of hazardous conditions from the unit -376.1(f)(5). If the owner or operator determines that there is migration of hazardous constituent(s) from the unit, he has done the following: -376.1(f)(6). Immediately suspended receipt of prohibited waste a. at the unit, and -376.1(f)(6)(i). Notified the Commissioner, in writing, within 10 b. days of the determination that a release occurred -376.1(f)(6)(ii).

3.

5.

		6.	_	The petition contains the required certification - 376.1(f)(7).	-
-		7.		Prior to the Commissioner's decision on the petition for an exemption, the applicant has complied with all restrictions on land disposal once the effective date for the waste has been reached - 376.1(f)(12).	
IV.	Waste	e Ana	lysis	and Recordkeeping - 376.1(g) ⁵	
	Α.			ation of Wastes Restricted from Land Disposal.	
		1.	1 1 1	Other than the wastes listed in $376.3(b)*$ or $376.4(d)**$, the generator has determined if his F, K, P, U, or B listed wastes are restricted from land disposal - $376.1(g)(1)$.	<u>×</u> _
				The determination is based on:	
			a.	Testing of the wastes or extracts of the wastes using the test method described in Appendix 35 (TCLP), or	NA
			b.	Using knowledge of the wastes	×
		2.		Other than the wastes listed in 376.3(b)*, the generator has determined if his wastes exhibiting one or more characteristics (D001-D017) are restricted from land disposal - 376.1(g)(1).	×
				The determination is based on:	
			a.	Testing of extracts using the test method described in Appendix 20 (EP-tox), or	NA
			b.	Using knowledge of the wastes.	×
	Refer to Formerly	the Fi	irst, Se	econd and Third Thirds	
	B. 1	Rest	ricte	ed Wastes not Meeting Treatment Standards. 5	
		- 1	trea proh the	restricted wastes that do not meet the applicable atment standards set forth in 376.4 or that exceed the hibition levels in 376.3(b), the generator has notified treatment or storage facility in writing. The notice t contain the following information: - 376.1(g)(1)(i).	_×
			1.	EPA Hazardous Waste Number - $376.1(g)(1)(i)(\underline{a})$.	×
			2.	For wastes F001-F005, F039, and wastes prohibited in 376.3(b), the corresponding treatment standard $376.1(g)(1)(i)(\underline{b})$.	<u>×</u>

	3.		in 2. above:	
		a.	The treatment standard, or	×
		b.	A reference on the notification, including:	×
			(1) The applicable wastewater or nonwastewater category.	My My
			(2) The applicable waste specific criteria within a waste code.	Mary N
			(3) The section(s) and paragraph(s) where the applicable treatment standard appears.	<u>×</u>
	4.		For treatment standards expressed as specified technologies, the applicable five-letter treatment code - $376.1(g)(1)(i)(\underline{b})$.	×
	5.	-	The manifest number of the shipment - $376.1(g)(i)(\underline{c})$.	×
• • • • • • • • • • • • • • • • • • •	6.		Waste analysis data - $376.1(g)(1)(i)(\underline{d})$.	X
C. Rest	ricte	i Was	tes Meeting Treatment Standards. ⁵	
-	For a furth	restr ner t rtifi	icted wastes that can be land disposed of without reatment, the generator has submitted a notice and cation to the treatment, storage, or disposal stating that the waste meets the applicable standards and prohibition levels - 376.1(g)(1)(ii)	<u>NA</u>
	1.		The notice includes the following information:	NA
		a.	EPA Hazardous Waste Number = $376.1(g)(1)(ii)(\underline{a})(\underline{1})$.	<u> NA</u>
		b.	For wastes F001-F005, F039, and wastes prohibited in 376.3(b), the corresponding treatment standards - $376.1(g)(1)(ii)(\underline{a})(\underline{2})$.	NA
		c.	For all other restricted wastes not included in b. above: $-376.1(g)(1)(ii)(\underline{a})(\underline{2})$.	NA
		*:	(1) The treatment standard, or	NA
			(2) A reference, including:	NA
			(a) The applicable wastewater or nonwastewater category.	NA

d.

e.

f.

2.

2.

a.

b.

C.

(1)

(2)

(a)

(b)

(c)

D.

The applicable waste specific

criteria within a waste code.

The section(s) and paragraph(s)

where the applicable treatment

standard appears.

NA

4	1	9	2
7	1	J	4

		d.		For treatment standards expressed as specified technologies, the applicable five-letter treatment code - 376.1(g)(1)(iii)(b).	NA
		e.		The manifest number of the shipment - $376.1(g)(1)(iii)(\underline{c})$.	NA
		f.		Waste analysis date - 376.1(g)(1)(iii)(<u>d</u>).	NA
		g.	_	The date the waste is subject to the prohibitions - $376.1(g)(1)(iii)(e)$.	WA
Ε.	Trea	tment	of P	rohibited Wastes in Containers or Tanks. 1	
*	-	cont wast	ainer: e in '	ators managing a prohibited waste in tanks or s regulated under Part 373-1 and treating that those tanks or containers to meet applicable standards the generator has:	NA
		1.		Developed and followed written waste analysis plan which describes the procedures the generator will carry out to comply with the treatment standards $-376.1(g)(1)(iv)$.	NA
		2.		Kept the plan on-site in the generator's records - 376.1(g)(1)(iv).	NA
		3.		The following requirements have been met:	NA
			a.	The waste analysis plan has been based on a detailed chemical and physical analysis of a representative sample of the prohibited waste(s) being treated, and contains all information necessary to treat the waste(s), including the selected testing frequency - 376.1(g)(1)(iv)(a).	Mr
	*		b.	The plan has been filed with the Commissioner to implement Part 376 requirements a minimum of 30 days prior to the treatment activity with delivery verified - 376.1(g)(1)(iv)(b).	NA
			ç.	Wastes shipped off-site have complied with the notification requirements for restricted wastes meeting treatment standards - 376.1(g)(1)(iv)(c). [Complete Item IV.C.]	NA
F.	Recor	dkeep	oing. ⁵		
	1.		restr	generator has determined whether a waste is ricted based solely on knowledge of the waste, all prince data used to make this determination has	×

been retained on-site in the generator's files - 376.1(g)(1)(v).

- 2. If a generator has determined whether a waste is restricted based on testing of the waste or an extract developed using the test method described in Appendix 35 (TCLP), all waste analysis data has been retained on-site in the generator's files 376.1(g)(1)(v).
- If a generator has determined that he is managing a restricted waste that is excluded from the definition of hazardous or solid waste, or exempt from regulation, under 371, subsequent to the point of generation, the generator has placed in the facility's file a one-time notice stating: 376.1(g)(1)(vi).
 - a. ___ That the waste is generated,
 - b. ___ That the waste is excluded from the definition of hazardous or solid waste or exempted from regulation, and
 - c. ___ The disposition of the waste.
- Generators must retain on-site a copy of all notices, certifications, demonstrations, waste analysis data, and other documentation for at least five years from the date that the wastes were last sent to on-site or off-site treatment, storage, or disposal. (This requirement applies to solid wastes even when the hazardous characteristic is removed prior to disposal, or when the waste is excluded from the definition of hazardous or solid waste, or exempted from regulation, subsequent to the point of generation 376.1(g)(1)(vii).

G. Alternate Treatment Standards for Lab Packs.⁵

- 1. For generators managing lab packs containing wastes identified in Appendix 38 (organometallics), who wish to use the alternate treatment standards, with each shipment the generator has: 376.1(g)(1)(viii).
 - a. Submitted a notice to the treatment facility in accordance with 376.1(g)(1)(i). [Complete Item IV.E.]
 - b. Made a waste determination in compliance with $\frac{NA}{376.1(g)(1)(v)}$ & (vi). [Complete Items IV.F.1-3.]
 - Submitted the certification provided in 376.1(g)(1)(viii), signed by an authorized representative.

olation	X Satisfactory NA Not Applicable
2	For generators managing lab packs containing organic wastes specified in Appendix 39, who wish to use the alternate treatment standards, with each shipment the generator has: $-376.1(g)(1)(ix)$.
a.	Submitted a notice to the treatment facility in accordance with 376.1(g)(1)(i). [Complete Item IV.B.]
b.	Made a waste determination in compliance with 376.1(g)(1)(v) & (vi). [Complete Items IV.F.1-3.]
c.	Submitted the certification provided in 376.1(g)(1)(ix), signed by an authorized representative.
H. Small Qua	intity Generators with Tolling Agreements.
— For who	generators of less than 1,000 kg per calendar month and MA do not store 1,000 kg or more at any time:
1.	The waste is reclaimed under a contractual agreement - 372.2(b)(7)(i).
2.	For the initial shipment of such wastes, the generator has complied with the notification and certification requirements that apply for the wastes subject to the tolling agreement - 376.1(g)(1)(x). [Complete Items IV.B-D.]
3.	Small quantity generators must retain on-site a N^{k} copy of each notification and certification, together with the tolling agreement, for at least three years after termination or expiration of the agreement – 376.1(g)(1)(x).
I. Treatment	Facility Requirements. ²
1	The treatment facility has tested its waste in accordance with the frequency determined by the Commissioner and based on the criteria included in 373-2.2(e) or 373-3.2(d) - 376.1(g)(2). [Complete Appendix A, Items 2. A-G.]
2	The treatment facility has specified the frequency of testing in its waste analysis plan - 376.1(g)(2).
3	The treatment facility has performed the testing as follows:
a.	For wastes with treatment standards expressed as concentrations in the waste extract (376.4(b)), the owner or operator has tested the treatment residues, or an extract of such residues developed

using the test method described in Appendix 35 (TCLP), to assure that they meet the applicable treatment standards - 376.1(g)(2)(i).

- b. For wastes that are prohibited (376.3(b)), but not subject to any treatment standards, the owner or operator has tested the treatment residues according to generator testing requirements specified in 376.3(b), to assure that the treatment residues comply with the applicable prohibitions 376.1(g)(2)(ii).
- c. For wastes with treatment standards expressed as concentration in the waste (376.4(d)), the owner or operator has tested the treatment residues (not an extract) to assure that the treatment residues meet the applicable treatment standards 376.1(g)(2)(iii).
- d. ____ The treatment facility has sent a notice with each waste shipment to the land disposal facility 376.1(g)(2)(iv).
- e. ___ The notice contains the following information: ___ 376.1(g)(2)(iv).

 - For wastes F001-F005, F039, and wastes prohibited in 376.3(b), the corresponding treatment standards 376.1(g)(2)(iv)(b).
 - (3) For all other restricted wastes not included in (2) above:
 - (a) ___ The treatment standard, or ___
 - (b) A reference on the notification, including:
 - (i) ___ The applicable wastewater or nonwastewater category.
 - (ii) ___ The applicable waste specific criteria within a waste code.
 - (iii) The section(s) and paragraph(s) where the applicable treatment standard appears.

f.

X Satisfactory NA Not Applicable (4) For treatment standards expressed as specified technologies, the applicable five-letter treatment code -376.1(g)(2)(iv)(<u>b</u>). (5) The manifest number of the shipment -376.1(g)(2)(iv)(<u>c</u>). (6) Waste analysis data -376.1(g)(2)(iv)(d). The treatment facility has submitted a certification signed by an authorized representative, with each shipment of waste or treatment residue to the land disposal facility, stating that the waste or treatment residue has been treated in compliance with the applicable performance standards (376.4) and the applicable prohibitions (376.3(b) - 376.1(g)(2)(v)). For wastes with treatment standards (1)expressed as concentrations in the waste extract or in the waste (376.4(b) or 376.4(d)), or for wastes prohibited under 376.3(b), which are not subject to any treatment standards under 376.4, the certification contains the statement required in 376.1(g)(2)(v)(a). (2) For wastes with treatment standards expressed as technologies (376.4(c)), the certification contains the statement required in 376.1(g)(2)(v)(b). (3)For wastes with treatment standards expressed as concentrations in the waste

(376.4(d)), if compliance with treatment standards is based on non-detectability of

organic constituents referred to in 376.4(d)(3), the certification also contains the statement required in

J. Restricted Wastes Shipped from Treatment or Storage Facilities to^{2,3}
Treatment, Storage, or Disposal Facilities.

376.1(g)(2)(v)(c).

If the waste or treatment residue will be further managed at a different treatment or storage facility, the treatment, storage or disposal facility sending the waste or treatment residue off-site has complied with the notice and certification requirements that apply to generators - 376.1(g)(2)(vi). [Complete Items IV.B-D.]

X Violation		X Satisfactory A Not Applicable
	yclable Materials Used in a Manner Constituting Di.l.(g)(2)(vii).	
11 11 11 11 11 11 11 11 11 11 11 11 11 11 11	With each shipment, where the wastes are rematerials used in a manner constituting di [374.3(a)(2)], the owner or operator of the facility has submitted a certification and Commissioner* - 376.1(g)(2)(vii). [Comple IV.I.e.(1) - (4) and (6), and Items IV.I.f.	sposal e recycling a notice to the te Items
* The owner or o	operator of the treatment facility (i.e., the recycler) is <u>not</u> required ility.	d to notify the
2.	The owner or operator of the treatment factorized recycler) has kept records of the name and each entity receiving the hazardous waste 376.1(g)(2)(vii).	location of
L. Req	uirements for Land Disposal Facilities.4	
	Except for the disposal of any waste that is a material used in a manner constituting disposal the owner or operator of any land disposal faci of any restricted wastes has: - 376.1(g)(3).	(374.3(a)(2)),
1.	Tested the waste, or an extract of the was treatment residue developed using the test described in Appendix 35 (TCLP), or using required by generators under 376.3(b), to applicable treatment standards (376.4) and applicable prohibitions (376.3(b)) are com	method any methods assure that all
2.	Specified the frequency of testing in its analysis plan.	waste
3.	Tested its waste in accordance with the fr determined by the Commissioner and based o criteria included in 373-2.2(e) or 373-3.2 [Complete Appendix A, Items 2. A-G.]	n the
4.	Copies of the required notices and certifi	cations
V. <u>Special</u>	Rules Regarding Wastes that Exhibit a Characteris	tic ^{1**}
A	The initial generator has identified each waste applicable waste codes provided in 371.4 (liste and 371.3 (characteristic wastes) - 376.1(h)(1)	d wastes)
В	For each hazardous waste, the initial generator provided notification of all the treatment stan applicable listed and characteristic waste code	dards for any
c	Prior to land disposal, all prohibited wastes w	hich exhibit $\underline{\hspace{1.5cm} \lambda}$

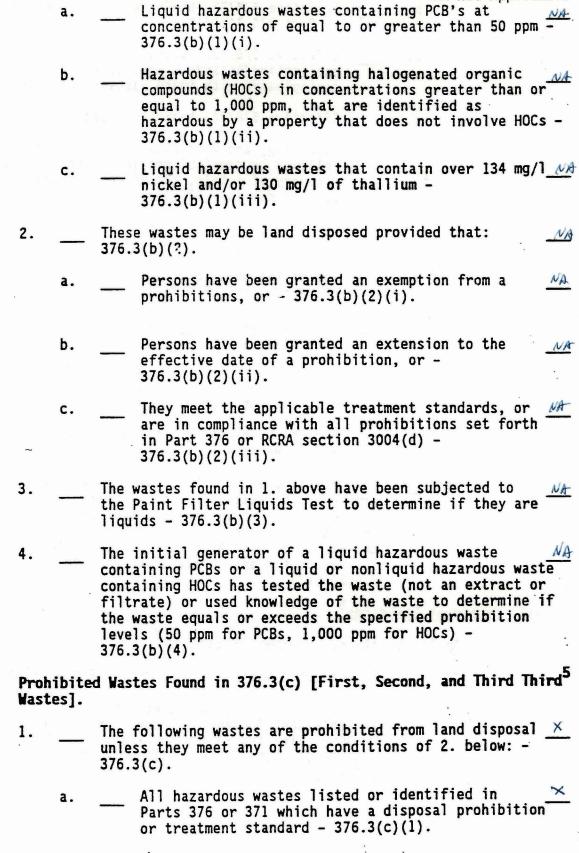
NA

a characteristic have been treated to the treatment standards provided in 376.4 - 376.1(h)(3).

- D. ____ For characteristic hazardous wastes that have been treated AAA and are no longer hazardous, the initial generator or treatment facility has shipped the wastes to a Part 360 facility and sent the notification and certification to the Commissioner* 376.1(h)(4).
- * Notification is not required to be sent to the Part 360 facility.
- 1** This section would also apply to any TSD that is the initial generator of the waste.
 - 1. The notification includes the following information: 376.1(h)(4)(i).
 - a. The name and address of the Part 360 facility receiving the waste $376.1(h)(4)(i)(\underline{a})$.
 - b. A description of the waste as initially generated, including the applicable EPA Hazardous Waste Number(s), the applicable wastewater or nonwastewater category, and the subdivisions made within each waste code based on waste-specific criteria 376.1(h)(4)(i)(b).
 - c. ___ The treatment standards applicable to the waste at the initial point of generation $376.1(h)(4)(i)(\underline{c})$.
 - 2. ___ The certification is signed by an authorized representative and includes the language found in $376.1(g)(2)(v)(\underline{a}) 376.1(h)(4)(ii)$.

VI. <u>Prohibitions on Land Disposal</u>⁵

- A. Solvent/Dioxin Wastes.⁵
 - Unless the wastes meet the treatment standards of 376.4, persons have been granted an exemption from a prohibition pursuant to a petition, or persons have been granted an extension to the effective date of a prohibition, solvent wastes Nos. F001-F005 and dioxin wastes Nos. F020-F023 and F026-F028 (including contaminated soil and debris) are prohibited from land disposal 376.3(a)(1).
- B. Prohibited Wastes Found in 376.3(b)(1).5



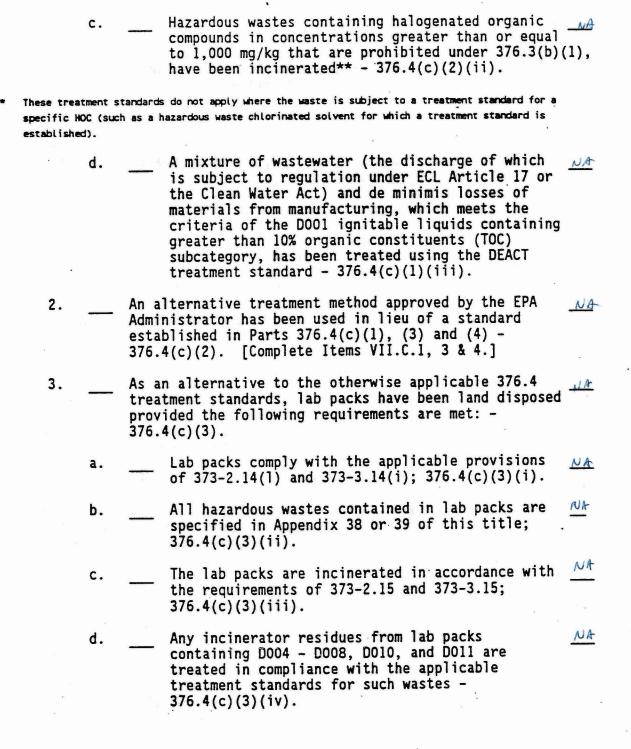
C.

Effective 5/8/92, the hazardous wastes identified NA in Part 376.3(c)(2). Effective 5/8/92, hazardous wastes that are mixed Uh C. radioactive/hazardous wastes, and soil or debris contaminated with these wastes - 376.3(c)(3). Effective 5/8/92, hazardous wastes having a d. treatment standard based on incineration, mercury retorting, and vitrification, acid leaching followed by chemical precipitation, or thermal recovery of metals, and which are contaminated soil or debris -376.3(c)(4). The wastes in 1. above may be land disposed provided 2. that: 376.3(c)(6). The wastes meet the applicable treatment a. standards, or -376.3(c)(6)i). Persons have been granted an exemption from a NA b. prohibition, or -376.3(c)(6)(ii). The wastes meet the applicable alternative C. standards established granted pursuant to a petition, or -376.3(c)(6)(iii). Persons have been granted an extension to the d. effective date of a prohibition - 376.3(c)(6)(iv). The initial generator has tested a representative 3. X sample of the waste extract or the entire waste, depending on whether the treatment standards are expressed as concentrations in the waste extract or the waste, or used knowledge of the waste to determine if it exceeds the applicable treatment standards -376.3(c)(7).

VII. <u>Treatment Standards</u>⁵

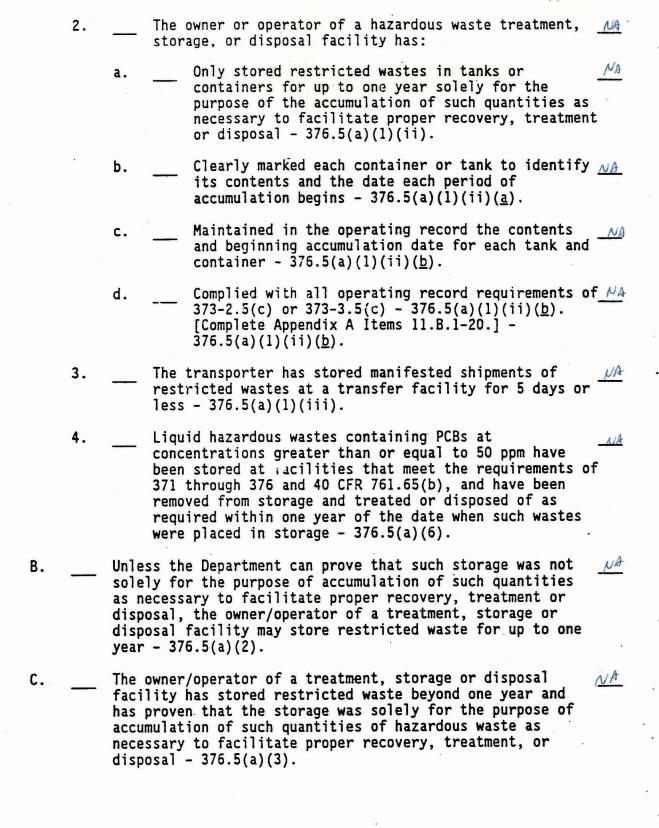
- A. Applicability of Treatment Standards.⁵
 - A restricted waste identified in 376.4(b) (Table CCWE] has been land disposed only when an extract of the waste or the treatment residue does not exceed the value shown in Table CCWE for any hazardous constituent as determined by TCLP, with the following exceptions: D004, D008, K031, K084, K101, K102, P010, P011, P012, P036, P038 and U136 - 376.4(a)(1).

		2.		The individual wastes listed in 1. above have been Nand disposed only when an extract of the waste or the treatment residue as determined by TCLP or EP-Tox does not exceed the value shown in Table CCWE for any hazardous constituent - 376.4(a)(1)(i).
		3.		A restricted waste that has a specified treatment technology [376.4(c)(1)] has been land disposed only after treatment using that technology or an equivalent treatment method approved by the EPA Administrator - 376.4(a)(2).
В.		Trea Extr		Standards Expressed as Constituent Concentrations in Waste
		1.		Table CCWE identified the restricted wastes and the concentration of their associated constituents which may not be exceeded by the extract of a waste or waste treatment residual as determined by either TCLP or EP-Tox as specified in A.1. & 2 above for allowable land disposal* - 376.4(b)(1).
*	Comp	liance	with th	ese concentrations is required based upon grab samples.
		2.		If wastes with differing treatment standards for a constituent of concern are combined for purposes of treatment, the treatment residue meets the lowest treatment standard for that constituent - 376.4(b)(2).
C.		Trea	tment	Standards Expressed as Specified Technologies. ⁵
		1.	- 0 - 0 T	Any wastes identified in a-d below, Table 2* or Table 3** of 376.4(c) have been treated using the technology or technologies specified in a-d below or in Table $1***-376.4(c)(1)$.
* ** ***	Tech	nology	-Based S	tandards by RCRA Waste Code. tandards for Specific Radioactive Hazardous Mixed Waste. hnology-Based Standards and Five-Letter Technology Codes.
			a.	Liquid hazardous wastes containing PCBs greater than or equal to 50 ppm and less than 500 ppm have been incinerated in accordance with 40 CFR 761.70, or burned in high efficiency boilers in accordance with 40 CFR 761.60* - 376.4(c)(1)(i).
			b.	Liquid hazardous waste containing PCBs greater than 500 ppm have been incinerated in accordance with 40 CFR 761.70* - 376.4(c)(1)(i).
*	Ther	mal tr	eatment	is also in compliance with all applicable NYS regulations.



D.	Treatment	Standards Expressed as Waste Concentrations.
	1.	Table CCW identifies the restricted wastes and the concentrations of their associated constituents of concern which may not be exceeded by the waste or treatment residual (not an extract of either) for allowable land disposal* - 376.4(d)(1).
	oliance with th	mese concentrations is required based upon grab samples, unless otherwise noted in
	2	When wastes with differing treatment standards for a \times constituent of concern have been combined for treatment, the treatment residue meets the lowest treatment standard for that constituent - 376.4(d)(2).
	3	For organic constituents specified by footnote in Table CCW, the treatment and disposal facility has: - 376.4(d)(3).
	a.	Certified compliance with the treatment standards, ν_{i}
	b.	Satisfactorily demonstrated the following conditions:
		The treatment standards for the organic constituents were established based on incineration or based on combustion in fuel substitution units - 376.4(d)(3)(i).
		The organic constituents have been treated using the methods specified in (1) above - 376.4(d)(3)(i).
		The treatment or disposal facility has been was unable to detect the organic constituents despite its best good-faith efforts as defined by applicable Department guidance or standards - 376.4(d)(3)(iii).
Ε.	Variance H	From a Treatment Standard. 5
	1.	Each petition for a variance from a treatment standard has been submitted to the EPA Administrator in accordance with the procedures outlined in 40 CFR 260.20 - 376.4(e)(2).
	2	Each petition includes the required certification - NA 376.4(e)(3).

¥	3.		A generator, treatment facility or disposal facility that is managing a waste covered by a variance from a treatment standard has complied with the waste analysis requirements for a restricted waste - 376.4(e)(6).	
	4.	_	During the petition review process, the applicant has complied with all restrictions on land disposal - 376.4(e)(7).	
*	5.		Applications for a site-specific variance must include NA the information in 40 CFR 260.20(b) - 376.4(e)(9).	į
	6.		The generator, treatment facility or disposal facility managing a waste covered by a site-specific variance from a treatment standard has complied with the waste analysis requirements for a restricted waste - 376.4(e)(11).	
	7.		During the application review process, the applicant has complied with all restrictions on land disposal - 376.4(e)(12).	
F	PCB 1	Dispos	sal. ⁵	
	1.		Except for waste B002, all PCB waste not regulated under 376.3(b) has been disposed of in accordance with 40 CFR 761 (TOSCA) - 376.4(f)(1).	
	2.		Waste B002, from any source other than a spill, has not been stabilized or mixed with any substance in order to conform with 40 CFR 761 regarding land disposal - 376.4(f)(l)(i).	
VIII.	Proh	<u>ibiti</u>	on on Storage of Restricted Wastes	
Α.	1	The s	storage of hazardous wastes restricted from land osal is permitted provided that: - 376.5(a)(1).	
	1.		The generator has:	-
•		a.	Stored restricted waste in tanks or containers on-site solely for the purpose of the accumulation of such quantities of hazardous waste as necessary to facilitate proper recovery, treatment, or disposal - 376.5(a)(l)(i).	Pr.
·		b.	Complied with all storage requirements of 372, 373-1, 373-2, and 373-3. [Complete Inspection Report.] - 376.5(a)(1)(i).	
		c.	Stored all restricted wastes for 90 days or less $-\frac{1}{x}$ 376.5(a)(1)(i).	



- je

APG Parto Body Dec NYD 981 134 687

GENERAL INSTRUCTION FOR WASTE MINIMIZATION CHECKLIST

I.Legislation and Authority

A. The EPA is given the authority by Congress through the Hazardous and Solid Waste Amendments of 1984 (HSWA) to protect the environment by "minimizing the generation of hazardous waste and the land disposal of hazardous waste by encouraging process substitution, material recovery, properly conducted recycling and reuse, and treatment;" (HSWA, sec.1003(a) (6). Through this and other legislative actions, Congress has made clear it's intention that the reduction of hazardous waste is far more desirable than the safe disposal of hazardous waste.

B. HSWA sets forth two basic requirements for generators and treatment, storage and disposal facilities (TSDFs). They are:

1.that hazardous waste generators submit waste minimization reports as part of the biennial reports (3002 (a)(6),

2.that generators certify on the manifest that they have a waste reduction program in place (3005 (h))

II.Pre-inspection procedures:

Review any company documents regarding waste minimization activities conducted by the handlers to be inspected. (PAB files/permit files if TSD). This should include records of the annual reports (AR) submitted to the states, or the biennual reports submitted to EPA. The AR/BER contain a description of the efforts taken during the year to reduce the toxicity and volume of waste generated, as well as the actual reductions achieved.

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Waste Minimization Checklist

GENERATOR CHECKLIST

MANIFEST

GENERAL 262.20

YES NO N/A

approplate regulatory agancy? Does the generator, offer for tranportation, hazardous waste for off-site treatment/disposal? If yes, proceed to next question. If no, proceed to 264.75/265.75.

262.23

Does the BER of the anciede the vitorte Does the generator sign the manifest certification which states;

" If I am a large quantity generator, I have a program in place to reduce the volume and toxicity of the waste generated to the degree I have determined to be economically practical and that I have selected the practical method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if Iam a small quantity generator, I have made a good effort to minimize my waste generation and select the best waste management method that . is available to me and that I can affort."

Does the generator have a written Waste Minimization Plan? sprenentativer?

If no, ask the generator to describe his plan orally. Reduce quantities purchased

COMMENTS:

(Explain in this space the areas that visually show evidence that a program is in place and is being implemented)

ANNUAL /BIENNIAL REPORT

262.41	YES	NO	N/A
Has the generator submitted Annual (AR) or Biennual reports (BER) to the appropriate regulatory agency?			<u>×</u>
The inspector should review these reports prio (see above), and should try to verify the info report during his/her site inspection. The fol should be addressed during the inspection.	rmation	in th	he
262.56 (5)			
Does the BER or AR include the efforts undertaken during the year to reduce the volume of toxicity of the wastes generated?	ью 68 <u>5 —</u> ка 27. год	Cu	
Does the BER or AR include a description the changes in volume and toxicity of	of	4 <u>1.7</u> V 5	<u>×</u>
the wastes actually achieved during the year in comparison to previous years?			
Do these efforts match the information contained in the generator's written or verbally described waste minimization program.	TALLES INC. DES TESTS TOTAL SET INC. OF LISTS OF LISTS		_×_
Is the BER or AR certification signed by the generator or authorized representatives?		b 7	_×

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TSDF CHECKLIST

The inspector should review a copy of the AR/BER prior to the inspection, and should try to verify the information in the report during his inspection. The following question should be addressed during the inspection.

	Does the AR/BER include the YES NO efforts undertaken during the year to reduce the volume of toxicity of the waste generated?	N/A		×
	Does the AR/BER include a description of the changes in volume and toxicity of the wastes actually achieved during the year in comparison to previous years?	f 		×
	Doe these efforts match the information contained in the generator's written or verbally described waste minimization program.	<u> </u>	_	<u>×</u>
	Is the AR/BER certification signed by the generator or authorized representatives?			×
264.7	75/265/75 (h-j) Does the generator treat, store and dispose hazardous waste on site?		×	
	If yes to the above question, does the generator submit BERs or ARs to the appropriate regulatory agency?			×

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INSPECTOR'S MULTI-MEDIA CHECKLIST

Facility Name:	APG auto Body Inc
Facility Address:	1632 Hylan Boulevard
	Staten Island, NY 10305
Facility TD No.	NKO 0 6/12/1 007
Facility ID No.:	NYO 98/134 687
Inspector's Name:	michael Sardese
Inspector's Phone:	(908)563-1100 Division/Branch: TRC.
Date of Inspection:	12/17/93

INSPECTORS' MULTI-MEDIA CHECKLIST

GENERAL VISUAL CUES OF POSSIBLE NONCOMPLIANCE WARRANTING FURTHER INQUIRY

- Syoppy housekeeping or poor maintenance in work and storage areas or laboratories.
- Stains or discoloration of soil, concrete, or floors in work areas.
- 3. Distressed vegetation unhealthy, discolored, or dead.
- 4. Dark smoke or dust clouds, or smoke coming from other than a smoke stack.
- 5. Unusual odors or strong chemical smells.
- 6. Sheen on surface waters.

CHECK IT OUT!

- If you see or hear something suspicious during an inspection, check it out! Ask probing questions:
 - What is it? Is it a waste product?
- What process produced it?
 - Has it been tested?
 - Where do you normally dispose of it?
- Do you have a permit for the disposal?
 - How long has the circumstance existed?
 - When did it begin?
 - Pay attention to the situation.
 - Note amount of pollutant that appears to be involved.
 - Note the location.
- Take notes describing the situation, noting the source of the pollutant and its emission point.
 - Take photographs.

PROGRAM-SPECIFIC QUESTIONS

Refer to program-specific questions in Attachment A appropriate for the facility you are inspecting.

inducation above schedulet

REPORTING POSSIBLE NONCOMPLIANCE

Throughout this checklist, there are YES/NO questions. If you place an answer in a field marked with an asterisk (*), this means you should promptly refer the matter to the appropriate Region II program office. After you return from your inspection, immediately let your supervisor know that you observed possible noncompliance in another program area during your inspection. The information should then be referred to the appropriate Section Chief listed on Attachment B.

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UNDERGROUND STORAGE TANKS (UST)

Ask:

ı.	Does the facility have regulated USTs? YES NO
	[A regulated UST has more than 10% of tank volume, including piping, located underground; and contains petroleum products or hazardous substances (as defined under CERCLA). Note: USTs containing fuel oil for on-site heating are exempt from UST requirements.]
If	YES, ask:
2.	Are the USTs registered with the State?YESNO*
3.	What kind of petroleum product or hazardous substance does UST contain?
4.	Is there any evidence of UST leakage/spillage?YES*NO
5.	When was the UST installed?
6.	All USTs must have leak detection according to the following schedule:
	Installation Date Leak Detection By December of
	Before 1965 or unknown 1989 1965 - 1969 1990 1970 - 1974 1991 1975 - 1979 1992 1980 - Dec. 1988 1993
	All USTs installed after December 1988 must currently be equipped with leak detection.
•	Leak detection systems include monitoring wells (water or vapor), automatic tank gauging system, interstitial monitoring, manual tank gauging or inventory control plus tank tightness testing.
7.	Is some form of leak detection in use for every UST required (based on above schedule) to have it?YESNO*
8.	Are required records available on-site (e.g., documenting registration and leak detection)?YESNO*

REFER to program office if you check an answer marked with *.

The state of the s

AIR Stationary Source Compliance

1.	With a si	n sun	BEHIND you, observe: Is opaque smoke being emitted from ack, vent or opening? YES* NO
	anytodiss obsc Plea	thing sipate cured ase no the	smoke" is smoke not steam dark enough to obscure behind the plume for five minutes or more. (Steam as at a given point; smoke trails off.) The sun (if not by clouds) should be in a 140° arc behind the observer. The whether sun was obscured; if sun was not obscured, relative positions of the sun, the observer and the point observed.]
2.	If y	res, a	sk:
	Α.	Whic to b	h process or process line is smoke coming from? (Try e specific, e.g, "Boiler No. 4" or "Coating Line C").
	В.	What	is the cause of the smoke emission? E.g
		i.	Is any air pollution control equipment out of service or turned off while production is ongoing?YESNO
		ii.	If YES: When will it be back on line?
		iii.	Is the facility operating under an unusual load, using different fuels, or process feed materials?YESNO
	C.	Note	color of smoke:
3.	Α.	Has exis	the facility added any processes or expanded any preting processes in the last two years? YES XNO
	В.	If Y	ES: Did the facility obtain any state or federal air ution permits for the expansion?YESNO*
4.	Α.	Does	the facility have any coating or printing ations? YESNO
23	B.	If Y	ES:
		ii.	Are the coatings or inks used:water-based orsolvent-based?
		i.	If solvent based, are all process lines controlled, or are coating formulations in use which comply with applicable limits? YES NO*
		iii.	What are the principal solvents or chemical compounds used in process lines? (Ask for copies of MSDS, if available.)

REFER to program office if you check an answer marked with *.

AIR, Continued

5.	Observe: Are there strong solvent odors at the facility?YES*NO
7.	Does the facility emit any of the following pollutants: mercury, beryllium, lead or asbestos? YES* \times NO
8.	A. Does the facility emit, or use in its processes, vinyl chloride or benzene? YES*
3.0	B. If YES: A PROPERTY OF COMMENTS OF THE PROPERTY OF THE PROPE
	i. From which process lines?.
	ii. Does the facility check for leaks on such process equipment?YESNO*
9.	A. Has the facility undergone any renovations or demolitions during the last 18 months which involved the removal or disturbance of asbestos-containing materials? YES X NO
	If YES: a splanger lotsmas solution in the ET
	B. Approximately how many square feet or linear feet of asbestos-containing materials were removed?
	C. If the amount exceeded 260 linear feet, or 160 square feet, *REFER* to Air program office; and Ask: was EPA notified of removal? YESNO*
	This was taked that they propagate or expense.
	RADIATION
Ask:	
1.	Are any radioactive materials used or stored at this facility? YESNO
2.	If YES, does the facility have a state or federal radiation license?YESNo*

REFER to program office if you check an answer marked with *.

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WATER

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) And PRE-TREATMENT/UNDERGROUND INJECTION CONTROL (UIC)

	1.	Observe/Ask: Does the facility dispose of any wast from its manufacturing processes, wash water or oth	ewater (g	rial
		wastes)?	YES	×_NO
. pala	2.	If yes: Does the facility discharge wastewater in	to a	
	Mile loos	• receiving stream?	YES	NO
		 municipal sewer (sanitary or storm) system? 	YES	NO
		 subsurface disposal system (septic system, drywell or cesspool)? 	YES	NO
		As applicable, ascertain the name of the stream or	sewer sys	stem.
	3.	An NPDES permit is required for discharge to a water pretreatment permit is usually issued by the municial authorizing the discharge to a sanitary sewer system permit is required for subsurface disposal. Does	pality	UIC
		the facility have a permit for each discharge?	YES	NA NO*
	4.	Does the facility treat wastewater prior to dischar	rge? YES	<u>NA</u> NO
ON	5.	Observe:		
ments Ros	ntami tato? Es	a. Is the effluent from the wastewater treatment facilities clear and free of solids?	YES	NA NO*
		b. Is equipment clean and well maintained?	YES	NO*
		c. Are there any unusual odors?	YES*	NO
	6.	Ask: Is the effluent currently in compliance with established in the permit, or the terms of an admir judicial compliance order?	istrative	

HON___

NPDES and UIC, Continued

7.	
/.	Observe/Ask:
	a. How are waste fluids disposed of? to permitted ISP F
	b. Does the facility have floor or storm drains? YES NO
	If YES:
	Is there fluid in the drains? Is there evidence (staining, etc.) of fluid entering drains? Are storm drains situated so that they could receive spills from truck loading accidents, etc?
	c. Does the facility operator indicate, or is there any evidence that any wastewater, or wastes/spills go into drains?
	YES*NO
	the money with and the court well tree loads will also will be a
	PUBLIC WATER SUPPLY
1.	Observe/Ask: Does the facility have its own water supply (i.e., a well)? YES XNO
2.	If YES: Does the facility provide potable water for 25 or more persons? YESNO
3.	If YES: Is the facility sampling and analyzing for contaminants in its water supply and reporting the results to the state? YES NO*
	- TESNOW
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EMERGENCY PLANNING AND COMMUNITY RIGHT-TO-KNOW ACT (EPCRA)

EMERGENCY PLANNING and COMMUNITY RIGHT TO KNOW

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ASK:		
1.	A	Does the facility have present any of the 360 "Extremely Hazardous Substances" in excess of established threshold planning quantities? YES NO
		[Threshold planning quantities are established by regulation, vary by chemical, and range from 1 lb. to 5000 lbs.]
	В.	If YES: Was the State Emergency Response Commission (SERC) and Local Emergency Planning Committee (LEPC) notified of their presence for local planning purposes?YESNO*
2.	Α.	Has the facility had a release of an Extremely Hazardous Substance or a CERCLA hazardous substance in excess of the Superfund reportable quantity? YES*NO
		[Reportable quantities vary by substance, ranging from 1 lb. to 5000 lbs. For the purpose of this checklist, assume 1 lb.]
	В.	If YES: Was notification of the release provided?YESNO*
	c.	If YES:
		i. To whom was the notification given?
		ii. Was notification oral or written?
		iii. If oral, was a written, follow-up report submitted?YESNo*
		[If facility cannot identify to whom notification was given, cannot specify whether notification was written or oral, or is not certain whether oral notification was followed by a written follow-up report, *REFER*.]
3.	Α.	Does the facility have on site Material Safety Data Sheets (MSDS) for all hazardous chemicals used, as required under OSHA's Hazard Communication Standard? YESNO*
	В.	If any hazardous chemicals are present in excess of 10,000 lbs., or Extremely Hazardous Substances are present in excess of the threshold planning quantities, have the MSDS (or a list of MSDS), along with chemical inventory forms, been submitted to state and local emergency planning authorities and the local fire department? YES

EPCRA, Continued

TOXIC RELEASE INVENTORY (TRI)

ASK:	
1.	Does the facility have 10 or more full-time employees? YES NO
2.	Is the facility classified under SIC codes 20 through 39? XYES NO
	If the response to either 1. or 2. is "NO," no further questions are required.
3.	If both 1. and 2. are YES:
	Did the facility use more than 10,000 lbs. of a chemical during a previous calendar year (starting with 1987)YESNO
4.	If YES:
	Did the facility file a Section 313 Toxic Chemical Release Inventory Form R for the chemical? YES NO

NO*

For more EPCRA information, call 1-800-535-0202; or the Region II program offices for EPCRA-Emergency Planning and Community Right To Know at 908-321-6194 or for EPCRA-Toxic Release Inventory at 908-906-6890.

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TOXIC SUBSTANCES CONTROL ACT (TSCA)

P. San	Ask:	n to the	ni Jaconi to sanutschure manufacture or import in
	loir we d frac yes*	A	
Ly TECK		В.	IF YES: seds four do collected billogs (e104)
			i. How many oil filled electrical transformers does the facility have?
			ii. How many PCB Transformers does the facility have (transformers which contain PCBs at concentrations of 500 ppm or greater)?
	2.	A.	Does the facility have any high temperature hydraulic systems?YES
		B.	If YES:
			i. Have PCBs ever been used in these systems? YES*NO
			ii. What is the current PCB concentration in these systems?
	3.	A.	Does the facility have any oil filled heat transfer systems?
		В.	If YES: YES Y NO
			i. Have PCBs ever been used in these systems?YES*NO
			ii. What is the current PCB concentration in these systems?
QH	4.	A. Sn	OBSERVE PCB Items (transformers, capacitors, containers)
QH			• Are any leaking? • Do all have a PCB label? YES* YES* NO
Plan?			ASK: Does the facility have a PCB storage for disposal area: YES* NO
		В.	If YES, OBSERVE the PCB storage area. Does it have
	827		PCBs stored for disposal in it? a roof and walls to keep out rain? a 6" high impervious containment berm? PCBs stored for disposal in it? YES NO NO* NO* NO* NO* NO* NO* NO

REFER to program office if you check an answer marked with *.

YES

NO*

from service for disposal"?

TSCA, Continued

6. ASK: Does the facility manufacture or import into the United States "new commercial chemicals" [i.e., chemicals which were not previously manufactured in or imported into the United States]? YES*
[Note: Specific information on such chemicals is protected by TSC as Confidential Business Information, and should not be obtained.
For further TSCA information, call the TSCA Assistance Office in Washington at 202-554-1404 or the Region II TSCA program office at 908-321-6759.
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SPILL PREVENTION, CONTROL AND COUNTERMEASURE (SPCC)

ASA:	
1.	A. Does the facility store oil? YES X NO
	[Note that oil is not limited to petroleum products; for example, vegetable oil is covered.]
	B. If YES, does the storage capacity exceed
	i. 660 gallons in any one above-ground tank? YES NO ii. 1320 gallons in all above-ground tanks? YES NO iii. 42,000 gallons in underground tank(s)? YES NO
2.	If the answer to any part of #1. B. was YES, does the facility have a Spill Prevention, Control, and Countermeasure (SPCC) Plan? YESNO
3.	Did the facility have an oil spill within the last 12 months?YES*NO
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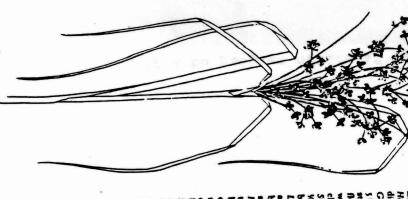
Turds, app a structure of the plant of the p

WETLANDS

1.	Obse	erve:
	Α.	Are there any wet areas (<u>i.e.</u> , marshes, swamps, bogs) on or adjacent to the site, with or without wetlands-type vegetation such as cattails, rushes, or sedges?YESNO
	desi	etches of several common wetlands plants are attached. Note there need not be standing water in order for an area to be gnated a federal wetland; and some wetlands have shrubs and es present.]
	В.	Are there any waterbodies or waterways on or adjacent to the site? YES NO
2.	etc.	inswer to # 1. A or B was "YES," is there any work (clearing, ing, dredging, ditching, construction on or over the area,) being conducted in these areas, or is there any evidence such activities have occurred very recently?YESNO
3.	If Y	ES:
	A.	When was the work undertaken?
	В.	Does the facility have any permits for this work?YESNO
4.	If Y	ES:
	A.	What agency(s) issued such permits? (E.g., U.S. Army Corps of Engineers; State environmental agency.)
	В.	For any federal permits, what specific type of permits are they (<u>i.e.</u> , nationwide, regional, individual)?

If facility is unable to provide adequate information in response to # 4., *REFER* to program office.

REFER to program office if you check an answer marked with *.



Schpus cyperanos fill Kand Wool-grass or Woolly Sedge

y feet tall, growing in small groups, stem with long, narrow, rigid leaves, flowers crowded into small, oval, woolly spikelets in loose, drooping clusters at the tip of the stem.

Stem. Upright, bluntly triangular, up to y, inch thick, from a fibrous rooted Habitat. Marshes, wet meadows, and Saskatchewan, south to North Carolina General characteristics. Plants up to Range. Newfoundland to Oklahoma.

Leaves. Stern leaves up to 16 inches long and 1/2-inch wide, those immediately below the flower clusters three to five, sheaths closed except at summit.

Inflorescence. Flowers inconspicuous in the axils of the overlapping scales of the brownish spikeless spikeless in clusters of six to twelve at the crids of long, somewhat drouping branches, flower cluster up to 12 inches long, much-branched, flowering during August-branched, flowering during August-

Fruit. A whitish, seed-like notice with bristles much longer than the scales attached to the base; the bristles impart

the woolly appearance to the spikelets

Carex lurida Wahlenb. Sedge

Range. Nova Scotia to Minnesota, south to Florida and Mexico.

Habitat. Wet meadows, marshes, dirches, edges of pools and ponds.

General characteristics. Plants up to 3 feet tall, generally growing in dense Stem. Sharply three-angled and smooth, from a fibrous rooted base.

Leaves: Up to 10 inches long and 46-inch wide, those tumnedlately below the flower clusters resembling the stem leaves, leaf sheath with a ligule at the clumps, stems bearing several long, narrow leaves with rough surfaces, male and female flowers in separate spikes, the latter in the axils of the uppermost

Inflorescence. Plowers in the actls of scales with long tips and aggregated in spikes, the male spike single, erect at the top of the stem, soon withering female spikes two to four, thick-cylindrical, up to a 14 traches long and % inch thick, sessite or short-stalked, erect or somewhat droupting, very densely flowered, flowering during Fruit. A brown, seed-like putlet enclosed in an inflated sec (the perigynium). nction of the blade, closed except at

Fruit. A brownish capsule with three

ranches, flowering during July-

Rush Family Auncus effusus L.

and the University, marshes, edges of ponds and bogs, shallow water. General characteristics Grass-like plants up to 5 feet call, apparently keafless, in russocks of up to several hundred steems, flowers in loose clusters borne on the side of the seem up to one third of the way down from the tip. Stem. Upright, soft and green, finely striate, arising from a sout rhizome hidden among the trussocks.

Lawres. Without blades, represented by sheaths at the base of the stem. Inflorescence. Flowers small and greenish to brown with three scale-like pointed sepals and three similar petals, rumerous, flower clusters with many forking branches of variable lengths, the flowers at the tips of the smaller Range. Throughout southern Canada and the United States.

Commonly containing many seeds.
Commonly confused species. Scipus up. (Bulmahes), reades may be distinguished from bulmahes by the fact that the fruits consist of capsules in the former group and nutlets in the axils of apikelet scales in the latter group.
Similar species funcus oronensis. l. filiformis. J. balticus. J. stygius. repens. J. marginetus. J. biflorus. nodosus. J. scirpoides. J. brachy.

Attachment B

REGION II MEDIA PROGRAM SECTION CHIEFS (and Alternate Contacts)

RCRA: Joel Golumbek (NJ, Caribbean), 264-2638

John Gorman (NY), 264-2621

AIR (Except Asbestos): Karl Mangels (NY), 264-6684

Jehuda Menczel (NJ, Caribbean), 264-6680

AIR/ASBESTOS: Robert Fitzpatrict, 264-6770

UST: Dit Fai Cheung, 264-6069

TSCA: Dan Kraft, 340-6669

Dave Greenlaw, 340-6817

EPCRA: For Toxic Release Inventory: Dan Kraft, 340-6669

Nora Lopez, 340-6890

For Emergency Planning & Community Right-to-Know:

John Higgins, 340-6194

SPCC: Doug Kodama, 340-6905

Federal Facilities: John Fillipelli, 264-6723

NPDES and Pretreatment: John Kushwara, 264-9878

UIC: Frank Brock, 264-1547

Public Water Supply: Robert Williams, 2164-3409

Wetlands: Daniel Montella, 264-5170

Removal Actions: Richard Salkie, 340-6658

Bruce Sprague, 340-6656 John Witkowski, 340-6991

Radiation: Paul Giardina, 264-4110

Mindy Pensak, 264-4418

Florie Caporuscio, 264-0503

Section Chiefs should contact their appropriate counterpart(s) on the above list concerning potential violations.

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MOVICITY CHARACTERISTIC ("TO") INSPECTION CHECKLIST

1.	Does the facility generate waste exceeding the regulatory level for any constituent listed in Table I-TC?
	Yes_XNo
	If no this checklist need not be completed.
2.	Was the facility's waste(s) considered hazardous prior to the promulgation of the new TC requirement?
	Yes_× No
	If No, proceed to question number 3.
	a) Does the generator determine and list on its manifests all of it's waste(s) TC characteristics?
	Yes No
	Comments
	b) If the generator is also a TSD, has the owner or operator submitted a revised Part A permit application or if permitted, a permit modification request indicating the new hazardous constituent(s) found in their waste(s)?
	YesNo_NA
3.	Is the waste properly managed as a hazardous waste?
•	YesNo_×
•	If No, this is a high priority violation: Be sure to obtain a detailed description of the waste's final disposition.
	Comments containers left open when not in use
	a) If the generator is also a TSD, has the owner or operator submitted a revised Part A permit application or if permitted, a permit modification request for the previously unregulated waste which has become hazardous as a result of the TC Rule?
	YesNo_NA
EFFE	ECTIVE DATES FOR COMPLIANCE WITH TO REQUIREMENTS
Gene Gene	erators of >1,000 kg/mo. of hazardous waste 9/25/90 erators of <1,000 kg/mo. of hazardous waste 3/29/9

TC Constituents and Their Regulatory Levels

		Baratory	Levels
Constituent D018Benzene* D019Carbon Tetrachloride* D020Chlordane D021Chlorobenzene D022Chloroform D023O-Cresol D024M-Cresol D025P-Cresol D0271, 4-Dichlorobenzene* D0201, 2-Dichloroethane* D0201, 1-Dichloroethylene* D0302, 4-Dinitrotoluene D0311 leptachlor	0.5 0.5 0.03 100.0 6.0 200.0 200.0 200.0 7.5 0.5 0.7 0.13	Constituents Constituent D632 Hexachlorobenzene D033 Hexachloro-1, 3-Dutadiene D034 Hexachloroethane D035 Methyl Ethyl Ketone D036 Nitrobenzene D037 Pentachlorophenol D038 Pyridine D039 Tetrachloroethylene D040 Trichloroethylene D041 2, 4, 5-Trichlorophenol D042 2, 4, 6-Trichlorophenol D043 Vinyl Chloride* D026 Cresol	Regulatory Level (mg/1) 0.13 0.5 3.0 200 0 2.0 100 0 • • 5 0 0 7 0 5 400 0 2.0 0 2 200.0
	EP Constituents (Reing)	Detained to	

EP Constituents (Being Retained at Current Levels)

	12.00%	Wermined at Current Level	(s)
Constituent D004 Arsenic* D005 Barlum* D006 Cadmium* D007 Chromium* D008 Lead* D009 Mercury* D010 Selenium*	Regulatory Level (mg/1) 5.0 100.0 1.0 5.0 5.0 0.2 1.0	Constituent D011Silver* D012Endrin* D013Lindane* D014Methoxychlor* D015Toxaphene* D0162, 4-L)* D0172, 4, 5-TP (Silvex)*	Regulatory Level (mg/1) 5 0 0 02 0 4 10 0 0 5 10 0 1.0
• Dogulated Land			

Regulated based on an MCL.

^{**}The Agency will propose a new (lower) regulatory level for this constituent, based on the latest toxicity information.



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State of New Jersey Department of Environmental Protection Division of Hazardous Waste Management Manifest Section CN 028, Trenton, NJ 08625

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Revised 8/8/90

Marisol Incorporated 125 Factory Lane Middlesex, N.J. 08846

This notice is being sent to you in accordance with 40 CFR 268.7 to inform you that this shipment contains the solvents identified below which are restricted from landfill. You should be aware that the residues from the treatment of these materials may not be landfilled unless the concentration is below the applicable non-wastewater treatment standard(s). Manifest contains the following EPA Hazardous Wasto Numbers: (check box[cs])

Manifest contains the following EPA Hazardous Waste Numbers: (check box[es]) F002-> F003-> F004-> F001-> The following materials are contained in the waste stream: NON-WASTEWATER MATERIAL TREATMENT STANDARD (mg/l) Acetone 0.590 Benzene 3.700 (total) n-Butyl Alcohol 5.000 Carbon Disulfide 4.810 Carbon Tetrachloride 0.960 Chlorobenzene 0.050 Cresols (and Cresylic Acid) 0.750 Cyclobexanone 0.750 1,2 Dichlorobenzene 0.1252-Ethoxyethanol Incineration Ethyl Acetate 0.750 Ethyl Benzene 0.053 Ethyl Ether 0.750 Isobutanol 5.000 Methanol 0.750 Methylene Chloride 0.960Methyl Ethyl Ketone 0.750 Methyl Isobutyl Ketone 0.330 Nitrobenzene 0.125 2-Nitropropune Incineration Pyridine 0.330 Tetrachioroethylene 0.050 Toluene 0.330 1.1.1-Trichloroethane 0.410 1,1,2-Trichloroethane 7.600 (total) 1,1,2-Trichloro-1,2,2-Triflouroethane 0.960 Trichloroethylene 0.091 Trichloroflouromethane 0.960 Xylene 0.150

PLEASE REVIEW BOTH SIDES!

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LAND DISPOSAL RESTRICTION NOTICE

In accordance with 40 CFR 268.7 this notice is to inform you that these wastes are restricted from land disposal unless that are treated: 1.) to below the trainment standards specified in 268.41 or 2.) in accordance with the technology-based standards defined in 268.42, namely, FSUBS (Fuel substitution), INCIN (Incineration) and/or RORGS (Recovery of organics).

The wastes are:			
D001		U080	U196
D002		U083	U203
U001		U084	U208
U002	***	U085	U209
U003		U088	U210
U004		U092	U211
U008	*	U102	U213
U009		U107	U220
U012		U108	U225
U019		U110	U226
U028		U112	U227
U031	ì	U113	U228
U037	1	U117	U239
U043		U118	U328
U044		U121	U358
U051		U122	U359
U052		U124	
U053		U125	
U054	,	U140	
U055		U152	
U056	* * * * *	U154	
U057	· ·	U159	
U069	· · · · · · · · · · · · · · · · · · ·	U161	
U070		U162	
U071		U169	
U072		U171	
U076		U186	
U077	, .	U188	
U078		U191	
U079		U194	
GENERATOR	JPG Acto Bo	NV .	
GENERATOR	NIO ACTO ISO	MANIFEST No. A	TA 1248684
SIGNATURE	Al en A	DATE	12-12-91
brdthrd wk!	Revised 8/8/90	DATE	
		PLEASE REVIEW (THER SIDE!
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